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WOODHOUSE EXHIBIT C

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EXHIBIT 3 Meta_Kadrey_00238356 (EXCERPT)

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0 =	bill_t bill_t line_item_usage_acline_item_resource_id	une_iten	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	ine_item_usage_ar 1.23941E-5	nline item line item description product_p product_from_local Amazon E US East (Ohio)	on produ product_product_product AWS I us-east-2Data Transfer		produproduct_product_transfer_type AWS_us-east-InterRegionInbound	product_usagetype USE2-USE1-AWS-In-Bytes	pricing_unit GB
8/26/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.001772348	Amazon E US East (Onlo)			AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/26/2024	*** ***	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	1.77873E-5	Amazon E US East (N. Virginia			AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/26/2024	*** ***	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Clou		us-east-1		EBS:VolumeUsage.gp3	GB-Mo
	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	6.017495E-4	Amazon E External	Other Data Transfer		AWS us-east- AWS Inbound	DataTransfer-In-Bytes	GB
8/26/2024	*** ***	Usage	#### #### AmazonEC2 EBS:SnapshotUsage	0.002045006	Amazon Elastic Compute Clou				EBS:SnapshotUsage	GB-Mo
	*** ***	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	0.001772699 1.47934E-5	Amazon E US East (N. Virginia Amazon E US East (Ohio)	AWS Fus-east-1Data Transfer AWS Fus-east-2Data Transfer	US East (N. Virginia) External	AWS us-east- IntraRegion Other AWS Outbound	DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes	GB GB
8/26/2024	### ###	Usage Usage	#### #### AmazonEC2 USE2-DataTransier-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	7.3277E-6	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		AWS us-east- InterRegion Inbound	USE2-Data Hallster-Out-Bytes USE2-USE1-AWS-In-Bytes	GB
10/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.835747E-4	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/1/2024	*** ***	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp2	8.258064516	Amazon Elastic Compute Clou		us-east-1	···· ···	EBS:VolumeUsage.gp2	GB-Mo
10/10/2024		Usage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	1.54115E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (Ohio)	AWS us-east- IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
10/7/2024	### ###	Usage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Clou				USE2-BoxUsage:i3.8xlarge	Hrs
10/7/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.397992E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/17/2024 10/30/2024		Usage Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-EU-AWS-Out-Bytes	1.837611E-4 3.9684F-6	Amazon E US East (Ohio) Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer AWS Lus-east-2 Data Transfer	US East (N. Virginia) EU (Ireland)	AWS us-east- InterRegion Outbound AWS eu-west-InterRegion Outbound	USE2-USE1-AWS-Out-Bytes USE2-EU-AWS-Out-Bytes	GB GB
10/30/2024	*** ***	Usage	#### #### Amazonec2 USE2-E0-AWS-Out-bytes #### #### Amazonec2 USE2-DataTransfer-in-Bytes	1.949101E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-EU-AWS-Out-bytes USE2-DataTransfer-In-Bytes	GB
10/8/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.276354E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/8/2024	*** ***	Usage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	7.414026E-4	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (Ohio)	AWS us-east- IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
9/22/2024	*** ***	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.003248457	Amazon Elastic Compute Clou	d Storage	us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/22/2024	### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.333333334	Amazon Elastic Compute Clou		us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/22/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.95765E-5	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/22/2024	*** ***	Usage Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.837051E-4 1.638452E-4	Amazon E US East (Ohio) Amazon E External	AWS Lus-east-2 Data Transfer Other Data Transfer	US East (N. Virginia) US East (Ohio)	AWS us-east- InterRegion Outbound AWS us-east- AWS Inbound	USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes	GB GB
9/22/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	4.6005E-6	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/22/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	2.414E-6	Amazon E US East (Ohio)	AWS Fus-east-2Data Transfer		AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/22/2024	*** ***	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.313271605	Amazon Elastic Compute Clou		us-east-2	•	USE2-EBS:VolumeUsage.gp2	GB-Mo
10/15/2024	### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Clou	d Storage	us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	7.0773E-6	Amazon E US East (Ohio)	AWS Fus-east-2Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
	*** ***	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	7.5025E-6	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024 9/25/2024	*** ***	Usage Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	0.083109568 3.0093F-5	Amazon Elastic Compute Clou Amazon E US East (Ohio)	d Storage AWS Lus-east-2 Data Transfer	us-east-2	AWS us-east- InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-In-Bytes	GB-Mo GB
9/25/2024	### ###	Usage	#### #### Amazonec2 USE2-EBS:VolumeUsage.gp2	0.064841821	Amazon Elastic Compute Clor		us-east-2	AWS us-east- litternegion inbound	USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	4.62364E-5	Amazon E US East (Ohio)	AWS Fus-east-2Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
	*** ***	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.772232E-4	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/31/2024		Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.01344086	Amazon Elastic Compute Clou		us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
10/30/2024		Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.795144E-4	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)		USE2-USE1-AWS-Out-Bytes	GB
10/30/2024		Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes	3.46107E-5 1.44775E-4	Amazon E US East (Ohio) Amazon E External	AWS Lus-east-2 Data Transfer	External	Other AWS Outbound AWS us-east- AWS Inhound	USE2-DataTransfer-Out-Bytes	GB GB
	*** ***	Usage				Other Data Transfer	US East (Ohio)	AWS us-east- AWS inbound	USE2-DataTransfer-In-Bytes	
10/30/2024	*** *** *** ***	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Clou	d Storage	us-east-2	AWS us-east- AWS Indound	USE2-EBS:VolumeUsage.gp2	GB-Mo
	*** ***	-				d Storage		AWS us-east- AWS inbound AWS eu-west- InterRegion Inbound		
10/30/2024 10/30/2024	*** ***	Usage Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645 0.322580645	Amazon Elastic Compute Clou Amazon Elastic Compute Clou	d Storage d Storage	us-east-2 us-east-2		USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2	GB-Mo GB-Mo
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024	 	Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 #### ### AmazonEC2 USE2-U-AWS-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes	0.322580645 0.322580645 8.0131E-6 7.0776E-6 5.47918E-5	Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio)	d Storage d Storage AWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia)	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes	GB-Mo GB-Mo GB GB GB
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024		Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-ED4-WS-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-USE1-AWS-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### ### AmazonECU USE2-DataTransfer-Out-Bytes	0.322580645 0.322580645 8.0131E-6 7.0776E-6 5.47918E-5 4.14772E-5	Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio)	d Storage d Storage AWS I us-east-1Data Transfer AWS I us-east-1Data Transfer AWS I us-east-1Data Transfer AWS I us-east-1Data Transfer	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External	AWS eu-west-InterRegion Inbound Other AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	GB-Mo GB-Mo GB GB GB GB
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024	000 000 000 000 000 000 000 000 000 000 000 000	Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EB-U-AWS-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-BoxUsage:3.8Marge	0.322580645 0.322580645 8.0131E-6 7.0776E-6 5.47918E-5 4.14772E-5 24	Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clor	d Storage d Storage AWS I us-east-: Data Transfer Compute Instan	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External cus us-east-2	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:i3.8xtarge	GB-Mo GB-Mo GB GB GB GB GB
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024	*** *** *** *** *** *** *** *** *** **	Usage Usage Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-BoxUsages/3.8xlarge #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645 0.322580645 8.0131E-6 7.0776E-6 5.47918E-5 4.14772E-5 24 16.51612903	Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi	d Storage d Storage AWS I us-east-: Data Transfer d Compute Instan d Storage	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External cce us-east-2 us-east-2	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-UAWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-Bottage21:3&darge USE2-Bottage21:3&darge USE2-EBS:VolumeUsage.gp2	GB-Mo GB-Mo GB GB GB GB Hrs GB-Mo
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024	000 000 000 000 000 000 000 000 000 000 000 000 000 000 000 000	Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EB-U-AWS-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-BoxUsage:3.8Marge	0.322580645 0.322580645 8.0131E-6 7.0776E-6 5.47918E-5 4.14772E-5 24	Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clor	d Storage AWS I us-east-/ Data Transfer Compute Instan Storage Storage	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External ce us-east-2 us-east-2 us-east-2	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:i3.8xtarge	GB-Mo GB-Mo GB GB GB GB GB
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024 10/10/2024	222 223 223 223 223 223 223 223 223 223	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS-U-Ju-WS-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-Basage:13.8xlarge #### #### AmazonECU USE2-BSS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS:VolumeUsage.gp2	0.322580645 0.322580645 8.0131E-6 7.0776E-6 5.47918E-5 4.14772E-5 24 16.51612903 0.322580645	Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon Elastic Compute Clor	d Storage AWS I us-east-/ Data Transfer Compute Instan Storage Storage	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External ce us-east-2 us-east-2 us-east-2	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-MS:In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-Barsafer-Out-Bytes USE2-Barsafer-Out-Bytes USE2-BoxUsage:I3.8xbarge USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2	GB-Mo GB-Mo GB GB GB GB Hrs GB-Mo GB-Mo
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024 10/10/2024 10/10/2024 10/10/2024 10/10/2024 10/10/2024	222 222 222 222 222 222 222 222 222 22	Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-ED4AWS-In-Bytes #### #### AmazonECU USE2-DatTransfer-Out-Bytes #### #### AmazonECU USE2-EBS-VolumeUsage.gp2 #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-BS:VolumeUsage.gp2 #### #### AmazonECU USE2-BoxUsage:I3.8xlarge #### #### AmazonECU USE2-BoxUsage:I3.8xlarge #### #### AmazonECU USE2-BoxUsage:I3.8xlarge #### #### AmazonECU USE2-DataTransfer-Out-Bytes	0.322580645 0.322580645 8.0131E-6 7.0776E-6 5.47918E-5 4.14772E-5 24 16.51612903 0.322580645 24 5.9448E-6 1.256832E-4	Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E XEemal	d Storage d Storage AWS I us-east-/ Data Transfer d Compute Instan d Storage d Compute Instan d Storage d Data Transfer Other Data Transfer	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External External US east-2 us-east-2 us-east-2 External US East (Ohio)	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound Other AWS Outbound AWS us-east- AWS Inbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-MS:In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BataTransfer-Out-Bytes USE2-BatS-WolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BoxUsage:13.8xharge USE2-BoxUsage:13.8xharge USE2-BatTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo GB-Mo GB GB GB GB Hrs GB-Mo GB-Mo Hrs GB
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024 10/10/2024 10/10/2024 10/10/2024 10/10/2024 10/10/2024 10/10/2024	000 000 000 000 000 000 000 000 000 00	Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-BoxVusage:3.8 Marge #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-BoxUsage:3.8 Marge #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes	0.322580645 0.322580645 8.01311-6 7.0776E-6 5.47918E-5 24 16.51612903 0.322580645 24 5.9448E-6 1.256832E-4 7.1484E-6	Amazon Elastic Compute Clor Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon Elastic Compute Clor Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio)	d Storage d Storage d Storage d WS Ius-east-Data Transfer AWS Ius-east-Data Transfer AWS Ius-east-Data Transfer d Compute Instan d Storage d Storage d Compute Instan AWS Ius-east-Data Transfer Data Transfer Data Transfer AWS Ius-east-Data Transfer	us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External ce us-east-2 us-east-2 us-east-2 ce us-east-2 us-east-2 External US East (Ohio) External	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound Other AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-MS:In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes	GB-Mo GB-Mo GB GB GB GB Hrs GB-Mo GB-Mo Hrs GB GB
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10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024	### ### ### ### #### #### ############	Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### ### AmazonECU USE2-EBS:U-JAWSI-nBytes #### ### AmazonECU USE2-USE2-UJAWSI-nBytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-BSS:VolumeUsage.gp2 ### ### AmazonECU USE2-EBS:VolumeUsage.gp2 ### ### AmazonECU USE2-EBS:VolumeUsage.gp2 ### ### AmazonECU USE2-EBS:VolumeUsage.gp2 ### ### AmazonECU USE2-EBS:VolumeUsage.gp2 ### ### AmazonECU USE2-BoxUsage:I3.8Marge ### ### ### AmazonECU USE2-BoxUsage:I3.8Marge ### ### ### AmazonECU USE2-EBS:VolumeUsage.gp2 ### ### ### AmazonECU USE2-EBS:VolumeUsage.gp2 ### ### AmazonECU USE2-EBS:SnapshotUsage ### ### AmazonECU USE2-BoxUsage:I3.8Marge ### ### ### AmazonECU USE2-DataTransfer-Out-Bytes ### ### ### AmazonECU USE2-DataTransfer-Out-Bytes ### ### ### ### AmazonECU USE2-DataTransfer-Out-Bytes ### ### ### ### #### #### ###########	0.322580645 0.322580645 0.322580645 0.322580645 0.7776E-6 5.47918E-5 4.14772E-5 24 16.51612903 0.322580645 24 5.9448E-6 1.256832E-4 7.1484E-6 0.322580645 6.582E-6 8.0643E-6 1.30692E-5 24 3.660130655 24 5.06789E-5 0.322580645 6.582E-6 6.002021256 0.152258E-5 5.5916E-6 0.002021236 1.0500038-4 2.24373E-5 24 3.8687E-6	Amazon Elastic Compute Clot Amazon Elastic Compute Clot Amazon E US East (Ohio) Amazon Elastic Compute Clot Amazon Elastic Compute Clot Amazon Elastic Compute Clot Amazon Elastic Compute Clot Amazon E US East (Ohio) Amazon E External Amazon E US East (Ohio)	d Storage d WS Ius-east-/Data Transfer AWS Ius-east-/Data Transfer AWS Ius-east-/Data Transfer AWS Ius-east-/Data Transfer AWS Ius-east-/Data Transfer d Compute Instan d Storage d Compute Instan d Storage d Compute Instan AWS Ius-east-/Data Transfer d Compute Instan AWS Ius-east-/Data Transfer d Storage AWS Ius-east-/Data Transfer d Storage AWS Ius-east-/Data Transfer d Storage AWS Ius-east-/Data Transfer Other Data Transfer	us-east-2 us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External US East (Ohio) External US East (Ohio) External EU (Ireland) EU (Ireland) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (Ohio) US East (N. Virginia) External US East (Ohio) External US East (Ohio) US East (Ohio) External US East (Ohio) US East (Ohio) External US East (Ohio) External US East (Ohio) US East (Ohio) External	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS us-east- AWS Inbound Other AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-MVS:In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-Bast-Most-Bytes USE2-Bast-Most-Bytes USE2-Bast-Most-Bytes USE2-Bast-Most-Bytes USE2-Bast-Most-Bytes USE2-Bast-Most-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-Bast-Most-Bytes USE2-DataTransfer-In-Bytes	GB-Mo GB-GB-Mo GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-G
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024	### #### #### ########################	Jsage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS-Shafarage ### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### ### #### ################	0.322580645 0.322580645 0.322580645 0.322580645 0.776E-6 5.47918E-5 4.14772E-5 24 16.51612903 0.322580645 24 5.9448E-6 1.256832E-4 7.1484E-6 0.322580645 6.582E-6 8.0643E-6 1.306892E-5 24 3.660130655 24 5.06789E-5 1.674212E-4 1.52253E-5 5.5916E-6 0.002021236 1.050003E-4 2.24373E-5 24 3.8687E-6 5.9448E-6 1.322580645 3.8193E-5 1.674212E-4 1.52253E-5 5.5916E-6 0.002021236 1.050003E-4 2.24373E-5 24 3.8687E-6 5.9448E-6 1.40851E-5	Amazon Elastic Compute Cloi Amazon El US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon E US East (Ohio)	d Storage d Storage d WS I us-east-/ Data Transfer AWS I us-east-/ Data Transfer AWS I us-east-/ Data Transfer AWS I us-east-/ Data Transfer d Compute Instan d Storage AWS I us-east-/ Data Transfer AWS I us-east-/ Data Transfer d Compute Instan d Storage AWS I us-east-/ Data Transfer d Compute Instan d Storage AWS I us-east-/ Data Transfer d Compute Instan d Storage AWS I us-east-/ Data Transfer d Compute Instan d Storage AWS I us-east-/ Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-/ Data Transfer	us-east-2 us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External US East (Ohio) External US East (Ohio) External EU (Ireland) EU (Ireland) EU (Ireland) US East (N. Virginia) US East (N. Virginia) US East (Ohio) US East (N. Virginia) External US East (Ohio) External External EXTERNAL EU (Ireland) External EXTERNAL EU (Ireland) External EXTERN	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound Other AWS Outbound Other AWS Outbound Other AWS Outbound Other AWS Outbound Other AWS Outbound Other AWS Outbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS us-east- AWS Inbound Other AWS Outbound AWS us-east- AWS Inbound Other AWS Outbound AWS us-east- AWS Inbound Other AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EU-MS:In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-WolumeUsage.gp2 USE2-BoxUsage:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-Bast-Msege:33.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo
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10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024	### ### ### ### #### #### #### ########	Usage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS-OutaTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 ### ### AmazonEC2 USE2-EU-AWS-In-Bytes ### ### AmazonEC2 USE2-EU-AWS-In-Bytes ### ### AmazonEC2 USE2-EU-AWS-In-Bytes ### ### AmazonEC2 USE2-EBS-Shage:3.8xlarge ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes ####################################	0.322580645 0.322580645 0.322580645 0.322580645 0.7756E-6 5.47918E-5 4.14772E-5 24 16.51612903 0.322580645 24 5.9448E-6 1.256832E-4 7.1484E-6 0.322580645 6.582E-6 8.0643E-6 1.30692E-5 24 3.660130655 24 5.06789E-5 0.322580645 3.6193E-5 1.674212E-4 1.52252E-5 5.5916E-6 0.002021238 1.050003E-4 2.24373E-5 24 3.8687E-6 5.9448E-6 1.40851E-5 1.18911E-5 1.40851E-5	Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon E US East (Ohio) Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon Elastic Compute Cloi Amazon E US East (Ohio)	d Storage d WS Ius-east-/Data Transfer AWS Ius-east-/Data Transfer d Compute Instan d Storage d Compute Instan d Storage d Compute Instan d Storage d Storage d Storage d Storage d Storage d Storage AWS Ius-east-/Data Transfer AWS Ius-east-/Data Transfer AWS Ius-east-/Data Transfer d Storage Shapah d Compute Instan d Storage Shapah d Storage S	us-east-2 us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External us-east-2 us-east-2 us-east-2 External US East (Ohio) External EU (Ireland) EU (Ireland) EU (Ireland) Us-east-2 Us-east-2 US-east-2 US-East (N. Virginia) External US-East (Ohio) US-East (Ohio) US-East (N. Virginia) US-East (N. Virginia) External US-East (N. Virginia) External External External External External External US-East (N. Virginia) External External US-East (N. Virginia) External External External US-East (N. Virginia) External External External US-East (N. Virginia) US-East (N. Virginia) External External External External US-East (N. Virginia)	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS eu-west- InterRegion Outbound AWS eu-west- InterRegion Inbound Other AWS Outbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbound Other AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EL-MS:In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes	GB-Mo GB-GB-Mo GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-GB-G
10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/30/2024 10/10/2024	### ### ### ### #### #### #### ########	Jsage	#### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS-NalshortUsage ### ### AmazonEC2 USE2-EBS-NalshortUsage ### ### AmazonEC2 USE2-EBS-SnalshortUsage ### ### AmazonEC2 USE2-EBS-SnalshortUsage ### ### AmazonEC2 USE2-BSS-NalshortUsage ### ### AmazonEC2 USE2-BSS-NalshortUsage ### ### AmazonEC2 USE2-BSS-NalshortUsage ### ### AmazonEC2 USE2-BSS-NalshortUsage ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ##### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes ####################################	0.322580645 0.322580645 0.322580645 0.322580645 0.414772E-5 24 16.51612903 0.322580645 24 5.9448E-6 1.256832E-4 7.1484E-6 0.322580645 6.582E-6 1.30692E-5 24 3.660130655 24 5.06789E-5 0.322580645 6.130692E-5 24 1.674212E-4 1.52253E-5 5.5916E-6 0.002021286 1.050003E-4 2.24373E-5 24 3.8687E-6 5.9448E-6 1.050003E-4 2.24373E-5 1.8891E-5 1.18911E-5 7.2192E-6	Amazon Elastic Compute Clot Amazon Elastic Compute Clot Amazon E US East (Ohio) Amazon Elastic Compute Clot Amazon Elastic Surpute Clot Amazon E US East (Ohio) Amazon Elastic Compute Clot Amazon E US East (Ohio) Amazon E External Amazon E US East (Ohio) Amazon E External Amazon E US East (Ohio)	d Storage AWS Ius-east-'Data Transfer d Compute Instan d Storage AWS Ius-east-'Data Transfer AWS Ius-east-'Data Transfer d Compute Instan d Storage AWS Ius-east-'Data Transfer d Compute Instan d Storage Stapab d Compute Instan d Storage Stapab d Compute Instan d Storage Stapab d Compute Instan d Storage AWS Ius-east-'Data Transfer Compute Instan AWS Ius-east-'Data Transfer	us-east-2 us-east-2 us-east-2 EU (Ireland) External US East (N. Virginia) External US East (N. Virginia) External US East-2 Us-east-2 External US East (Ohio) External US East (Ohio) External US-east-2 Us-east-2 US-east-2 US-east-2 US-East (N. Virginia) US-East (N. Virginia) US-East (N. Virginia) EXTERNAL US East (Ohio) US East (N. Virginia) External US East (Ohio) US East (Ohio) US East (Ohio) US East (Ohio) US East (Unic) External US East (Ohio) US-External US East (Ohio) External	AWS eu-west-InterRegion Inbound Other AWS Outbound AWS us-east- InterRegion Inbound Other AWS Outbound AWS us-east- AWS Inbound Other AWS Outbound Other AWS Outbound Other AWS Outbound Other AWS Outbound AWS eu-west- InterRegion Inbound AWS eu-west- InterRegion Inbound AWS us-east- AWS Outbound Other AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EL-MXS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo

10/15/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.44627E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/15/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud	i	Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/15/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud	i	Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/15/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.187281E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/1/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud	i	Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/1/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/1/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud	i	Compute Instance	us-east-	2			USE2-BoxUsage:i3.8xlarge	Hrs
10/1/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud	i	Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/1/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.49963E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/1/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.817493E-4	Amazon E US East (Ohio)	AWS Lus-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/1/2024	### ###	U	Jsage	#### #### AmazonEC2 EBS:VolumeUsage.gp2	8.258064516	Amazon Elastic Compute Cloud	i	Storage	us-east-			-	EBS:VolumeUsage.gp2	GB-Mo
10/1/2024	### ###		Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp3	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp3	GB-Mo
10/1/2024	### ###		Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.040298E-4	Amazon E US East (Ohio)	AWS Lus-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/1/2024	### ###	L.	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS Lus-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/1/2024	### ###	I	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud	1	Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/1/2024	### ###		Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.24598F-5	Amazon E US East (Ohio)	AWS Lus-east-2	-		US East (N. Virginia)	AWS us-east	InterRegion Inhound	USE2-USE1-AWS-In-Bytes	GB
10/1/2024	### ###		Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.751557E-4	Amazon E US East (Ohio)	AWS Lus-east-2	Data Transfer				InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/1/2024			Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud		Compute Instance	us-east-		ATTO US CUST	interriegion outboand	USE2-BoxUsage:i3.8xlarge	Hrs
10/17/2024			Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud		Compute Instance	iic-pact-	2			USE2-BoxUsage:i3.8xlarge	Hrs
10/17/2024			Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.843571F-4	Amazon E US East (Ohio)	AWS Lus-east-2		us-cust-	LIC East (N. Virginia)	AMC us cast	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/17/2024			Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud		Compute Instance	us oast		AVVO US-CUSC	internegion outboand	USE2-BoxUsage:i3.8xlarge	Hrs
10/1//2024			Jsage Jsage	#### #### Amazonec2 USE2-boxosage.is.oxtaige	8,38748E-5	Amazon E US East (Ohio)	AWS Lus-east-2		us-east-	External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/7/2024	### ###		Jsage Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.874E-6	Amazon E US East (Ohio)	AWS Fus-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/7/2024	### ###		-	#### #### Amazonec2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-		Otilei	AVV3 Outboullu	USE2-EBS:VolumeUsage.gp2	GB-Mo
10/7/2024	### ###		Jsage	#### #### Amazonec2 USE2-ebs.votumeosage.gpz #### #### Amazonec2 USE2-DataTransfer-Regional-Bytes	5.947873E-4	Amazon E US East (Ohio)	AWS Lus-east-2		us-east-	US East (Ohio)	AWS us-east	Intro Dorina		GB-MO
10/7/2024	### ###		Jsage	#### #### Amazonec2 USE2-DataTransfer-Out-Bytes	3.7509E-6	Amazon E US East (Ohio)	AWS Fus-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes	GB
			Jsage											
10/7/2024	### ###		Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	6.97897E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/7/2024	### ###		Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.05821E-5	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)		InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/7/2024	### ###		Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.37628E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/7/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	0.250900257	Amazon E US East (Ohio)	AWS I us-east-2			US East (Ohio)	AWS us-east	- IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
10/7/2024	### ###	U	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp3	GB-Mo
10/7/2024	### ###	U	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.27714E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/7/2024	### ###		Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.02094E-5	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)			USE2-USE1-AWS-In-Bytes	GB
10/7/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.820849E-4	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)		InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/7/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.545213E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/7/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.239402E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/26/2024	### ###	ι	Jsage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.00333146	Amazon E US East (N. Virginia)	AWS I us-east-1	Data Transfer		US East (N. Virginia)	AWS us-east	- IntraRegion	DataTransfer-Regional-Bytes	GB
8/26/2024	### ###	ι	Jsage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.001771827	Amazon E US East (N. Virginia)	AWS I us-east-1			US East (N. Virginia)	AWS us-east		DataTransfer-Regional-Bytes	GB
8/26/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	3.2965E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
8/26/2024	### ###	L	Jsage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.001771888	Amazon E US East (N. Virginia)	AWS I us-east-1	Data Transfer		US East (N. Virginia)	AWS us-east	IntraRegion	DataTransfer-Regional-Bytes	GB
10/8/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	7.413514E-4	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (Ohio)	AWS us-east	IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
9/22/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	4.247E-7	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/22/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.1324E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/8/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-EBS:SnapshotUsage	1.220042239	Amazon Elastic Compute Cloud	i	Storage Snapshot	us-east-	2			USE2-EBS:SnapshotUsage	GB-Mo
10/8/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.12131E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/22/2024	### ###	L	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.1623E-6	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/22/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.795971E-4	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/22/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	7.6629E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/22/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.08911E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/22/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	2.712E-6	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/22/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.28398E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/8/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	4.97103E-5	Amazon E US East (Ohio)	AWS Lus-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/8/2024	### ###		Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud	i	Compute Instance	us-east-	2			USE2-BoxUsage:i3.8xlarge	Hrs
10/8/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.230813E-4	Amazon E US East (Ohio)	AWS Fus-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/8/2024	### ###		Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	0.004523584	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/8/2024	### ###		Jsage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	3.159E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (Ohio)	AWS us-east	IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
9/22/2024	### ###		Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	2.116E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/22/2024	### ###		Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.197970679	Amazon Elastic Compute Cloud	i	Storage	us-east-			-	USE2-EBS:VolumeUsage.gp2	GB-Mo
9/22/2024	### ###		Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.860895E-4	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/22/2024	### ###		Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.65023E-4	Amazon E US East (Ohio)	AWS I us-east-2					InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/22/2024	### ###	ι	Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud	i	Compute Instance	us-east-				USE2-BoxUsage:i3.8xlarge	Hrs
9/22/2024	### ###	U	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.403051E-4	Amazon E External		Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/22/2024			-	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	17.06666667	Amazon Elastic Compute Cloud	1	Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/22/2024	### ###		Jsage			Amazon E US East (Ohio)								
				#### #### Amazonec2 USE2-EBS.votumeosage.gpz	1.89171E-5		AWS Lus-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/22/2024	### ###		Jsage Jsage Jsage			Amazon Elastic Compute Cloud		Data Transfer Storage	us-east-	US East (N. Virginia) 2	AWS us-east	InterRegion Inbound		GB-Mo
	### ### ### ###	ι	Jsage Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.89171E-5		i		us-east-			- InterRegion Inbound	USE2-USE1-AWS-In-Bytes USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes	
9/22/2024 9/22/2024	### ### ### ###	լ Ա	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	1.89171E-5 0.125	Amazon Elastic Compute Cloud	i	Storage Data Transfer	us-east-	2	AWS us-east		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/22/2024	*** *** *** *** *** ***	լ Լ Լ	Jsage Jsage Jsage Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.89171E-5 0.125 8.53204E-5	Amazon Elastic Compute Cloud Amazon E External	d Other	Storage Data Transfer Data Transfer	us-east-	2 US East (Ohio)	AWS us-east	AWS Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes	GB-Mo GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024	*** *** *** *** *** *** *** ***	1 1 1 1	Jsage Jsage Jsage Jsage Jsage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EU-AWS-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5	Amazon Elastic Compute Clour Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio)	Other AWS Lus-east-2 AWS Lus-east-2	Storage Data Transfer Data Transfer Data Transfer		2 US East (Ohio) EU (Ireland) External	AWS us-east	- AWS Inbound - InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo GB GB GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024	*** *** *** *** *** ***		Jsage Jsage Jsage Jsage Jsage Jsage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-DatTarnsfer-In-Bytes #### ### AmazonEC2 USE2-D-AWS-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111	Amazon Elastic Compute Cloud Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Cloud	Other AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage	us-east-	2 US East (Ohio) EU (Ireland) External 2	AWS us-east	- AWS Inbound - InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2	GB-Mo GB GB GB-Mo
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024	### ### ### ### ### ### ### ### ### ### ### ###		Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-ED4aTransfer-In-Bytes #### ### AmazonEC2 USE2-EU-AWS-In-Bytes #### ### AmazonEC2 USE2-BataTransfer-Out-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111	smazon Elastic Compute Clous smazon E External hmazon E US East (Ohio) smazon E US East (Ohio) smazon Elastic Compute Clous smazon Elastic Compute Clous	Other AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance	us-east-	2 US East (Ohio) EU (Ireland) External 2	AWS us-east	- AWS Inbound - InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-Bst:VolumeUsage.gp2 USE2-BoxUsage:i3.8xlarge	GB-Mo GB GB GB GB-Mo Hrs
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024	### ### ### ### ### ### ### ### ### ### ### ###	1 1 1 1 1	Usage	### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 USE2-EBS:YolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EU-AWS-In-Bytes ### ### AmazonEC2 USE2-EBS:YolumeUsage.gp2 ### ### AmazonEC2 USE2-EBS:YolumeUsage.gp2 #### ### AmazonEC2 USE2-BSS:YolumeUsage.gp2 #### ### AmazonEC2 USE2-BSS:YolumeUsage.gp2	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.3333333334	imazon Elastic Compute Clour vmazon E External kmazon E US East (Ohio) kmazon E US East (Ohio) kmazon Elastic Compute Clour kmazon Elastic Compute Clour kmazon Elastic Compute Clour	Other AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage	us-east-	2 US East (Ohio) EU (Ireland) External 2 2	AWS us-east AWS eu-wes Other	- AWS Inbound - InterRegion Inbound - AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-MS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 USE2-BoxUsage:i3.8xlarge USE2-ESS:VolumeUsage.gp2	GB-Mo GB GB GB-Mo Hrs GB-Mo
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024	### ### ### ### ### ### ### ### ### ### ### ### ### ###	1 1 1 1 1	Jsage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonECU USE2-EBS:VolumeUsage.gp2 #### #### AmazonECU USE2-DatTransfer-In-Bytes #### #### AmazonECU USE2-DatTransfer-Out-Bytes #### ### AmazonECU USE2-DatTransfer-Out-Bytes #### ### AmazonECU USE2-EBS:VolumeUsage.gp2	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.333333334 1.06877E-5	Amazon Elastic Compute Clour Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon E US East (Ohio)	Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage Data Transfer	us-east- us-east- us-east-	2 US East (Ohio) EU (Ireland) External 2 2 2 External	AWS us-east	- AWS Inbound - InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-BataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 USE2-BoxUsage:13.8xtarge USE2-EBS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2	GB-Mo GB GB GB-Mo Hrs GB-Mo GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024	*** *** *** ***		Jsage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EB3:VolumeUsage.gp2 #### #### AmazonEC2 USE2-EB3-VolumeUsage.gp2 #### ### AmazonEC2 USE2-ED4aTransfer-Dut-Bytes #### ### AmazonEC2 USE2-EB3-VolumeUsage.gp2 #### ### AmazonEC2 USE2-EB3-VolumeUsage.gp2 #### ### AmazonEC2 USE2-EB3-VolumeUsage.gp2 #### ### AmazonEC2 USE2-EB3-VolumeUsage.gp2 #### #### AmazonEC2 USE2-EB3-VolumeUsage.gp2 #### #### ### AmazonEC2 USE2-EB3-VolumeUsage.gp2	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.333333334 1.06877E-5 0.333333334	Imazon Elastic Compute Clour Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clour	Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage Data Transfer	us-east- us-east- us-east-	2 US East (Ohio) EU (Ireland) External 2 2 2 External 2	AWS us-east AWS eu-wes Other	AWS Inbound InterRegion Inbound AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2	GB-Mo GB GB GB-Mo Hrs GB-Mo GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024	### ### ### ### ### ### ### ### ### ### ### ### ### ### ### ### ### ###		Jsage	#### ### AmazoneC2 USE2-USE1-AWS-In-Bytes #### #### AmazoneC2 USE2-ESE3-VolumeUsage.gp2 #### #### AmazoneC2 USE2-DataTransfer-In-Bytes #### #### AmazoneC2 USE2-DataTransfer-Out-Bytes #### #### AmazoneC2 USE2-EB3-VolumeUsage.gp2 #### #### AmazoneC2 USE2-EB3-VolumeUsage.gp2 #### #### AmazoneC2 USE2-EB3-VolumeUsage.gp2 #### #### ### AmazoneC2 USE2-EB3-VolumeUsage.gp2 #### #### ### AmazoneC2 USE2-DataTransfer-Out-Bytes #### #### AmazoneC2 USE2-DataTransfer-Out-Bytes #### #### AmazoneC2 USE2-DataTransfer-In-Bytes ####### AmazoneC2 USE2-DataTransfer-In-Bytes	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.333333334 1.06877E-5 0.333333334 2.4289E-6	Amazon Elastic Compute Clour Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon E US East (Ohio) Amazon Elastic Compute Clour Amazon E External	Other AWS I us-east-2 AWS I us-east-2 I AWS I us-east-2 I Other	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage Data Transfer Storage Data Transfer	us-east- us-east- us-east-	2 US East (Ohio) EU (Ireland) External 2 2 External 2 US East (Ohio)	AWS us-east AWS eu-wes Other Other	AWS Inbound InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-EU-AWS-In-Bytes USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2	GB-Mo GB GB GB-Mo Hrs GB-Mo GB GB-Mo GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/25/2024	*** **** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***		Jsage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-DatTransfer-In-Bytes #### ### AmazonECU USE2-DatTransfer-Out-Bytes #### ### AmazonECU USE2-DatSyolumeUsage.gp2 #### ### AmazonECU USE2-EBS:VolumeUsage.gp2 #### ### AmazonECU USE2-BoxUsage:I.8 Aklarge #### ### AmazonECU USE2-BoxUsage:I.8 Aklarge #### ### AmazonECU USE2-DatTransfer-Out-Bytes #### ### AmazonECU USE2-DatTransfer-In-Bytes #### ### AmazonECU USE2-DatTransfer-In-Bytes #### ### AmazonECU USE2-DatTransfer-In-Bytes	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.333333334 1.06877E-5 0.33333334 2.4289E-6 1.1988E-5	umazon Elastic Compute Clout umazon E External Amazon E US East (Ohio) umazon E US East (Ohio) umazon Elastic Compute Clout umazon Elastic Compute Clout umazon Elastic Compute Clout umazon Elastic Compute Clout umazon E US East (Ohio) umazon E US East (Ohio) External umazon E US East (Ohio)	Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2 Other AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage Data Transfer Storage Data Transfer Data Transfer	us-east- us-east- us-east-	2 US East (Ohio) EU (Ireland) External 2 2 External 2 US East (Ohio) US East (N. Virginia)	AWS us-east AWS eu-wes Other Other AWS us-east AWS us-east	AWS Inbound InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-EDAtaTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes	GB-Mo GB GB GB-Mo Hrs GB-Mo GB GB-Mo GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/25/2024 9/25/2024	*** **** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** **		Jsage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EB3:VolumeUsage.gp2 #### #### AmazonEC2 USE2-EB4-Tanfarsfer-Dut-Bytes #### ### AmazonEC2 USE2-ED4-Tanfarsfer-Dut-Bytes #### ### AmazonEC2 USE2-EB3:VolumeUsage.gp2 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.33333334 1.06877E-5 0.33333334 2.4289E-6 1.1988E-5 5.0716E-5	Amazon Elastic Compute Clour Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clour Amazon E SE East (Ohio) Amazon E US East (Ohio)	Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2 Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage Data Transfer Storage Data Transfer Data Transfer Data Transfer	us-east- us-east- us-east-	2 US East (Ohio) EU (Ireland) External 2 2 External 2 US East (Ohio) US East (N. Virginia) US East (N. Virginia)	AWS us-east AWS eu-wes Other Other AWS us-east AWS us-east AWS us-east	AWS Inbound InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound InterRegion Inbound InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:I3-8xlarge USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	GB-Mo GB GB GB-Mo Hrs GB-Mo GB GB-Mo GB GB-Mo GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/25/2024 9/25/2024 9/25/2024	*** **** *** ** *** *** *		Jsage	#### ### AmazoneC2 USE2-USE1-AWS-In-Bytes #### ### AmazoneC2 USE2-ENS-VolumeUsage.gp2 #### ### AmazoneC2 USE2-ED-AtaTransfer-In-Bytes #### ### AmazoneC2 USE2-DataTransfer-Out-Bytes #### ### AmazoneC2 USE2-DataTransfer-Out-Bytes #### ### AmazoneC2 USE2-EBS-VolumeUsage.gp2 #### ### AmazoneC2 USE2-EBS-VolumeUsage.gp2 ### ### AmazoneC2 USE2-EBS-VolumeUsage.gp2 #### ### AmazoneC2 USE2-DataTransfer-Out-Bytes #### ### ### AmazoneC2 USE2-DataTransfer-In-Bytes #### ### ### AmazoneC2 USE2-USE1-AWS-In-Bytes #### ### ### AmazoneC2 USE2-USE1-AWS-In-Bytes #### ### AmazoneC2 USE2-USE1-AWS-In-Bytes #### ### AmazoneC2 USE2-USE1-AWS-In-Bytes #### ### AmazoneC2 USE2-USE1-AWS-In-Bytes	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.333333334 1.06877E-5 0.333333334 2.4289E-6 1.1988E-5 5.0716E-5 1.77175E-5	Amazon Elastic Compute Clour Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clour Amazon E US East (Ohio)	Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2 Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage Data Transfer Storage Data Transfer Data Transfer Data Transfer Data Transfer	us-east- us-east- us-east-	2 US East (Ohio) EU (Ireland) External 2 2 External 2 US East (Ohio) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia)	AWS us-east AWS eu-wes Other Other AWS us-east AWS us-east AWS us-east	AWS Inbound InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound InterRegion Inbound InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-EU-SHS-In-Bytes USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:VolumeUsage.gp2 USE2-BS:In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	GB-Mo GB GB GB GB-Mo Hrs GB-Mo GB GB-Mo GB GB-Mo GB GB
9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/22/2024 9/25/2024 9/25/2024 9/25/2024 9/25/2024	*** **** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** **		Jsage	#### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EB3:VolumeUsage.gp2 #### #### AmazonEC2 USE2-EB4-Tanfarsfer-Dut-Bytes #### ### AmazonEC2 USE2-ED4-Tanfarsfer-Dut-Bytes #### ### AmazonEC2 USE2-EB3:VolumeUsage.gp2 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.89171E-5 0.125 8.53204E-5 8.0578E-6 5.88895E-5 0.236111111 2 0.33333334 1.06877E-5 0.33333334 2.4289E-6 1.1988E-5 5.0716E-5	Amazon Elastic Compute Clour Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clour Amazon E SE East (Ohio) Amazon E US East (Ohio)	Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2 Other AWS I us-east-2 AWS I us-east-2 AWS I us-east-2	Storage Data Transfer Data Transfer Data Transfer Storage Compute Instance Storage Data Transfer Storage Data Transfer Data Transfer Data Transfer Data Transfer	us-east- us-east- us-east-	2 US East (Ohio) EU (Ireland) External 2 2 External 2 US East (Ohio) US East (N. Virginia) US East (N. Virginia)	AWS us-east AWS eu-wes Other Other AWS us-east AWS us-east AWS us-east	AWS Inbound InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound InterRegion Inbound InterRegion Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:I3-8xlarge USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	GB-Mo GB GB GB-Mo Hrs GB-Mo GB GB-Mo GB GB-Mo GB

9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-Out-Bytes	3.25114E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	466.6666667	Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	0.082708333	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-Out-Bytes	5.98504E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-In-Bytes	3.05772E-5	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### #	##	Usage			USE2-DataTransfer-Out-Bytes	9.4139E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	2.12341E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	4.1758E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-Out-Bytes	2.25417E-5	Amazon E US East (Ohio)	AWS Fus-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-In-Bytes	4.59959E-5	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	4.5299E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-In-Bytes	1.2245E-5	Amazon E US East (Ohio)	AWS Fus-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-In-Bytes	1.19804E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-BoxUsage:i3.8xlarge	3.253611	Amazon Elastic Compute Cloud		Compute Instance	us-east-				USE2-BoxUsage:i3.8xlarge	Hrs
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	0.333333334	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### #	##	Usage			USE2-DataTransfer-In-Bytes	4.63501E-5	Amazon E External		Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### #		Usage			USE2-DataTransfer-Out-Bytes	1.10418E-5	Amazon E US East (Ohio)	AWS Lus-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	***	Usage			USE2-USE1-AWS-Out-Bytes	3.18224E-5	Amazon E US East (Ohio)	AWS Lus-east-2			US East (N. Virginia)	AWS us-past-		USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### #		Usage			USE2-USE1-AWS-In-Bytes	1.62943E-5	Amazon E US East (Ohio)	AWS Lus-east-2			US East (N. Virginia)			USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### 1					USE2-USE1-AWS-In-Bytes	9.0264E-6	Amazon E US East (Ohio)	AWS Fus-east-2			US East (N. Virginia)			USE2-USE1-AWS-In-Bytes	GB
	### 1		Usage			USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	9.0264E-6 1.37576E-5	Amazon E US East (Onio)	AWS Fus-east-2							GB
9/25/2024	### 1		Usage Usage			USE2-USE1-AWS-III-Bytes USE2-USE1-AWS-III-Bytes	5.3633F-5	Amazon E US East (Offio)	AWS Fus-east-2			US East (N. Virginia)			USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### 1		0	D			0.083213735					US East (N. Virginia)	AVVS us-east-	Interkegion indound		
			Usage			USE2-EBS:VolumeUsage.gp2		Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### #		Usage	-		USE2-DataTransfer-Out-Bytes	3.06479E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #		Usage			USE2-USE1-AWS-Out-Bytes	1.833326E-4	Amazon E US East (Ohio)	AWS I us-east-2				AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### #		Usage			USE2-BoxUsage:i3.8xlarge	4.568333	Amazon Elastic Compute Cloud		Compute Instance					USE2-BoxUsage:i3.8xlarge	Hrs
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	0.082654321	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	7.078E-6	Amazon E US East (Ohio)	AWS Fus-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-BoxUsage:i3.8xlarge	14	Amazon Elastic Compute Cloud		Compute Instance	us-east-	2			USE2-BoxUsage:i3.8xlarge	Hrs
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-Out-Bytes	3.92405E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	3.4682E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	2.06678E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	##	Usage			USE2-DataTransfer-In-Bytes	3.44032E-5	Amazon E External		Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### #	##	Usage	ge ##	### #### AmazonFC2	USE2-DataTransfer-Out-Bytes	1.3448E-5	Amazon E US East (Ohio)	AWS Lus-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### #	***	Usage			USE2-USE1-AWS-Out-Bytes	6.25354F-5	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)			USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### 1		Usage			USE2-USE1-AWS-Out-Bytes	3.13009E-5	Amazon E US East (Ohio)	AWS Lus-east-2					InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/26/2024	### 1		Usage			USE2-USE1-AWS-In-Bytes	5.48922E-5	Amazon E US East (Ohio)	AWS Fus-east-2			US East (N. Virginia)			USE2-USE1-AWS-In-Bytes	GB
10/26/2024						USE2-EBS:VolumeUsage.gp3						,	AVVS us-east-	interregion inbound	•	GB-Mo
	### #		Usage	-			132.1290323	Amazon Elastic Compute Cloud		Storage	us-east-		0.11		USE2-EBS:VolumeUsage.gp3	
10/26/2024	### #		Usage			USE2-DataTransfer-Out-Bytes	2.1221E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/26/2024	### #		Usage			USE2-EBS:VolumeUsage.gp2	451.6129032	Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp2	GB-Mo
10/26/2024	### #		Usage			USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	_			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/26/2024	### #		Usage			USE2-USE1-AWS-In-Bytes	5.36666E-5	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/26/2024	### #	##	Usage			USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud		Compute Instance	us-east-	2			USE2-BoxUsage:i3.8xlarge	Hrs
10/26/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-In-Bytes	5.42886E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/26/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/26/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	2.47724E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/26/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp3	GB-Mo
10/26/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/26/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-In-Bytes	1.139634E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/31/2024	### #	##	Usage	ge ##	### #### AmazonFC2	USE2-USE1-AWS-Out-Bytes	2.347632F-4	Amazon E US East (Ohio)	AWS Lus-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/31/2024	### #		Usage			USE2-DataTransfer-Regional-Bytes	1.74586E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (Ohio)	AWS us-east-		USE2-DataTransfer-Regional-Bytes	GB
10/31/2024			Usage	-		USE2-DataTransfer-In-Bytes	1.94106E-4	Amazon E External		Data Transfer		US East (Ohio)	AWS us-east-	-	USE2-DataTransfer-In-Bytes	GB
10/31/2024			Usage			USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	. ,	AVVO us-cust-	Avvo inbound	USE2-EBS:VolumeUsage.gp2	GB-Mo
10/31/2024	### 1		Usage			USE2-EBSOptimized:m5d.24xlarge	24	Amazon Elastic Compute Cloud		Compute Instance		=			USE2-EBSOptimized:m5d.24xlarge	Hrs
10/31/2024	### 1		Usage		### #### AmazonEC2		8.1099E-6	Amazon E US East (Ohio)	AWS Fus-east-2		us-cast-	EU (Ireland)	A14/C	InterRegion Inbound	USE2-EU-AWS-In-Bytes	GB
10/31/2024	### 1			-		USE2-EU-AWS-IN-Bytes USE2-DataTransfer-In-Bytes	8.1099E-6 1.235297F-4	Amazon E US East (Unio) Amazon F External		Data Transfer Data Transfer		US East (Ohio)	AWS us-east-		USE2-EU-AWS-In-Bytes USE2-DataTransfer-In-Bytes	GB
10/31/2024	### 1		Usage Usage	D		USE2-Data i ransfer-in-Bytes USE2-USE1-AWS-in-Bytes	1.235297E-4 5.709F-5	Amazon E External Amazon F US Fast (Ohio)	AWS Fus-east-2			,		InterRegion Inhound	USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes	GB
10/31/2024			0	D		USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes	5.709E-5 4.1295E-6	Amazon E US East (Ohio) Amazon E US East (Ohio)	AWS Fus-east-2 AWS Fus-east-2						USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes	GB GB
			Usage													
10/31/2024	### #		Usage			USE2-DataTransfer-Out-Bytes	1.72705E-5	Amazon E US East (Ohio)	AWS I us-east-2			External		AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/31/2024			Usage	-		USE2-DataTransfer-In-Bytes	1.033574E-4	Amazon E External		Data Transfer		US East (Ohio)		AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/31/2024			Usage			USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS Fus-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/31/2024	### #		Usage			USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud		Compute Instance	us-east-				USE2-BoxUsage:i3.8xlarge	Hrs
10/31/2024	### #		Usage			USE2-USE1-AWS-In-Bytes	5.69561E-5	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)		InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/31/2024	### #	##	Usage			USE2-DataTransfer-Regional-Bytes	1.50912E-5	Amazon E US East (Ohio)	AWS Fus-east-2	Data Transfer		US East (Ohio)	AWS us-east-	IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
10/31/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-USE1-AWS-Out-Bytes	1.832768E-4	Amazon E US East (Ohio)	AWS Fus-east-2	Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/31/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-In-Bytes	1.529978E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/31/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-DataTransfer-Out-Bytes	2.92331E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/31/2024	### #	##	Usage			USE2-USE1-AWS-In-Bytes	5.57787E-5	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/31/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp3	451.6129032	Amazon Elastic Compute Cloud		Storage	us-east-	,		-	USE2-EBS:VolumeUsage.gp3	GB-Mo
10/31/2024	### #	##	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	16.51612903	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/31/2024	### #		Usage			USE2-DataTransfer-Regional-Bytes	0.006718665	Amazon E US East (Ohio)	AWS I us-east-2			US East (Ohio)	AWS us-east-	IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
10/31/2024			Usage	-		USE2-USE1-AWS-In-Bytes	5.53651E-5	Amazon E US East (Ohio)	AWS Lus-east-2			. ,		InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
10/31/2024			Usage			USE2-USE1-AWS-III-Bytes	1.853071E-4	Amazon E US East (Ohio)	AWS Fus-east-2					InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/31/2024			Usage	-		USE2-USE1-AWS-In-Bytes	5.70791E-5	Amazon E US East (Onio)	AWS Fus-east-2			US East (N. Virginia)			USE2-USE1-AWS-Out-bytes USE2-USE1-AWS-In-Bytes	GB
10/31/2024 10/31/2024			Usage Usage	-		USE2-USE1-AWS-IR-Bytes USE2-BoxUsage:i3.8xlarge	5./0/91E-5 24	Amazon E US East (Unio) Amazon Elastic Compute Cloud		Compute Instance	us oast		AVVO US-EUST-	menegion ilibouliu	USE2-BoxUsage:i3.8xlarge	Hrs
10/31/2024			Usage	-		USE2-BoxUsage:i3.8xtarge USE2-DataTransfer-In-Bytes	7.71422E-5	Amazon Elastic Compute Cloud Amazon F External		Compute instance Data Transfer	us-east-	US East (Ohio)	MMC	AWS Inbound	USE2-BoxUsage:i3.8xlarge USE2-DataTransfer-In-Bytes	GB
10/31/2024 10/31/2024				-		USE2-DataTransfer-In-Bytes USE2-FU-AWS-In-Bytes	7./1422E-5 1.39149F-5	Amazon E External Amazon F US Fast (Ohio)	AWS Fus-east-2			FU (Ireland)		- AWS INDOUNG - InterRegion Inbound	USE2-DataTransfer-In-Bytes USE2-FU-AWS-In-Bytes	GB
			Usage	D								()	AVV5 eu-west	· interkegion Inbound		
10/31/2024	### #	111	Usage	ge ##	### #### AmazonEC2	USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo

						. <u></u>								
10/31/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.415908E-4	Amazon E External	Ott	her Data Transfer		US East (Ohio)	AWS us-eas	st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/30/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	5.10698E-5	Amazon E External	Ott	her Data Transfer		US East (Ohio)	AWS us-eas	st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	7.9272E-6	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.141262E-4	Amazon E US East (Ohio)		VS I us-east-2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.064452161	Amazon Elastic Compute Clo		Storage	us-east				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.10089892	Amazon Elastic Compute Clo		Storage	us-east				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.03288E-5	Amazon E US East (Ohio)		VS I us-east-2Data Transfer			AWS us-ea:	st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	5.950278	Amazon Elastic Compute Clo		Compute Instance	us-east				USE2-BoxUsage:i3.8xlarge	Hrs
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.26697E-5	Amazon E US East (Ohio)		VS I us-east-2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.2491E-5	Amazon E US East (Ohio)		VS I us-east-2Data Transfer		US East (N. Virginia)		st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	4.2497E-5	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		US East (N. Virginia)		st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/30/2024 9/25/2024	*** ***		sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	6.61789E-5	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes	GB GB
9/25/2024	*** ***		sage		9.6187E-6 0.333333334	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		US East (N. Virginia)	AVVS us-ea:	st- InterRegion Inbound		GB-Mo
9/25/2024	### ###		lsage Isage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	0.333333334	Amazon Elastic Compute Clo Amazon E US East (Ohio)		Storage VS I us-east-2 Data Transfer	us-east	External	Other	AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes	GB-M0 GB
9/25/2024	*** ***		sage Isage	#### #### AmazonEC2 USE2-DataTransler-Out-bytes #### #### AmazonEC2 USE2-EBS;VolumeUsage.gp2	0.00817163	Amazon Elastic Compute Clo		vs rus-east-2Data Hallslei Storage	us-east		Other	AWS Outboullu	USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.63304E-5	Amazon E US East (Ohio)		VS Lus-east-2 Data Transfer	us-easi	External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB-1410
10/30/2024			Isage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	2.03304E-3	Amazon Elastic Compute Clo		Compute Instance	us oast		Other	AVV3 Outboullu	USE2-BoxUsage:i3.8xlarge	Hrs
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	5.61996E-5	Amazon E External		her Data Transfer	us-easi	US East (Ohio)	AWS HEAD	st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.823086E-4	Amazon E US East (Ohio)		VS Lus-east-2 Data Transfer		US East (N. Virginia)		st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-OSE1-AWS-Out-Bytes	9.5554E-6	Amazon E US East (Ohio)		VS Lus-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.7513E-6	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	4.80004E-5	Amazon E External		her Data Transfer		US East (Ohio)		st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.71047E-5	Amazon E US East (Ohio)		VS Fus-east-2 Data Transfer		US East (N. Virginia)		st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	7.7858F-6	Amazon E US East (Ohio)		VS Lus-east-: Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.874F-6	Amazon E US East (Ohio)		VS Lus-east-CData Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	2.93774F-5	Amazon E External		her Data Transfer		US East (Ohio)		st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/30/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.15876E-5	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	6.05955E-5	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		US East (N. Virginia)		st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/30/2024			sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	6.3696E-6	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/30/2024			Isage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.870396E-4	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.763212E-4	Amazon E External	Oti	her Data Transfer		US East (Ohio)	AWS us-eas	st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	9.6411E-6	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		US East (N. Virginia)		st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### ###		sage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.333333334	Amazon Elastic Compute Clo		Storage	us-east				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024	### ###		sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.96769E-5	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/30/2024	### ###	U	sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.613276E-4	Amazon E US East (Ohio)	AW	VS Lus-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	6.16759E-5	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/30/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.63599E-5	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		US East (N. Virginia)		st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.26498E-5	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	3.39989E-5	Amazon E US East (Ohio)	AW	VS I us-east-2Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.30683E-5	Amazon E US East (Ohio)	AW	VS I us-east-2Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.31581E-4	Amazon E External	Oti	her Data Transfer		US East (Ohio)	AWS us-eas	st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-EBS:SnapshotUsage	0.366281467	Amazon Elastic Compute Clo	oud	Storage Snapshot	us-east	-2			USE2-EBS:SnapshotUsage	GB-Mo
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.36603E-5	Amazon E US East (Ohio)	ΑW	VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.13248E-5	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/30/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-CloudFront-In-Bytes	6.38999E-4	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		Amazon CloudFront	AWS Edge L	oc InterRegion Inbound	USE2-CloudFront-In-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.26585E-5	Amazon E US East (Ohio)	AW	VS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/25/2024	### ###	U	Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.6625E-6	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.874E-6	Amazon E US East (Ohio)		VS I us-east-2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	6.2286E-6	Amazon E US East (Ohio)		VS I us-east-2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	14	Amazon Elastic Compute Clo		Compute Instance	us-east	-2			USE2-BoxUsage:i3.8xlarge	Hrs
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp3	136.5333333	Amazon Elastic Compute Clo		Storage	us-east				USE2-EBS:VolumeUsage.gp3	GB-Mo
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.68518E-5	Amazon E US East (Ohio)		VS I us-east-2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		Isage	#### #### AmazonEC2 USE2-BoxUsage:i4i.8xlarge	24	Amazon Elastic Compute Clo		Compute Instance	us-east				USE2-BoxUsage:i4i.8xlarge	Hrs
9/25/2024	### ###		sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.10019E-5	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024	### ###		sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	4.3881E-6	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB GB
9/25/2024	*** ***		sage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	3.74988E-5	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer		US East (Ohio) External		st- IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
9/25/2024			sage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.6895E-6	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer			Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	
9/25/2024 9/25/2024	*** ***		sage	#### #### AmazonEC2 USE2-EBS:SnapshotUsage #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	0.300406901	Amazon Elastic Compute Clo			us-east			st- InterRegion Outbound	USE2-EBS:SnapshotUsage	GB-Mo GB
9/25/2024	*** ***		Isage	#### #### AmazoneC2 USE2-USE1-AWS-Out-Bytes #### #### AmazoneC2 USE2-USE1-AWS-In-Bytes	3.86099E-5 9.7155E-6	Amazon E US East (Ohio) Amazon E US East (Ohio)		VS I us-east-2Data Transfer VS I us-east-2Data Transfer		US East (N. Virginia)			USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes	GB
	*** ***		sage							, ,	AVV5 us-ea:	st- InterRegion Inbound		GB-Mo
9/25/2024 9/25/2024	*** ***		lsage Isage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	0.045887346 1.14664E-5	Amazon Elastic Compute Clo Amazon E US East (Ohio)		Storage VS I us-east-2 Data Transfer	us-east	External	Other	AWS Outbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes	GB-MU GB
	*** ***		sage Isage	#### #### AmazonEC2 EBS:SnapshotUsage	2.771594632	Amazon Elastic Compute Clo			us oast		Other	AWS Outboullu	EBS:SnapshotUsage	GB-Mo
8/14/2024	*** ***		sage Isage	#### #### AmazoneC2 EBS:Snapsnotusage #### #### AmazoneC2 DataTransfer-Regional-Bytes	0.006495471	Amazon Elastic Compute Cio Amazon E US East (N. Virginia		Storage Snapsnot VS Fus-east-1Data Transfer	us-east	US East (N. Virginia)	AWS us on	st- IntraRegion	DataTransfer-Regional-Bytes	GB-M0 GB
8/14/2024	*** ***		sage Isage	#### #### AmazonEC2 DataTransfer-Negional-bytes	1.088847E-4	Amazon E US East (N. Virginia	. ,	VS Fus-east-1Data Transfer		External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/14/2024	*** ***		sage Isage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.35623F-5	Amazon E US East (N. Virginia		VS Fus-east-:Data Transfer		US East (N. Virginia)		st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
8/14/2024	*** ***		Isage Isage	#### #### AmazonEC2 DataTransfer-Out-Bytes	1.14767F-4	Amazon E US East (Oillo)		VS Fus-east-1Data Transfer		External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/14/2024	*** ***		sage Isage	#### #### AmazonEC2 USE1-FU-AWS-In-Bytes	1.14767E-4 1.34819F-5	Amazon E US East (N. Virginia	-,	VS Fus-east-1Data Transfer		EU (Ireland)		est-InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
8/14/2024	*** ***		sage Isage	#### #### AmazonEC2 DataTransfer-Out-Bytes	1.498766E-4	Amazon E US East (N. Virginia	. ,	VS Fus-east-1Data Transfer		External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/14/2024 8/14/2024	*** ***		sage Isage	#### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.498/66E-4 1.413108E-4	Amazon E External	a) AVI			US East (Ohio)		st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB GB
	*** ***		sage Isage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	2.6245E-6	Amazon E US East (N. Virginia	0.	VS Fus-east-1Data Transfer		EU (Ireland)		est- InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
8/14/2024	### ###		Isage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	3.6964E-6	Amazon E US East (N. Virginia		VS Fus-east-1Data Transfer		EU (Ireland)		est-InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
	### ###		Isage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	16.51612903	Amazon Elastic Compute Clo		Storage	us-east		cu-wc		USE2-EBS:VolumeUsage.gp2	GB-Mo
10/12/2024			Isage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.8188E-4	Amazon E US East (Ohio)		VS Lus-east-2 Data Transfer	55 C051		AWS IIS-PA	st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB-IND
10/12/2024			Isage	#### #### AmazonEC2 USE2-BS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Clo		Storage	us-east		45 54.		USE2-EBS:VolumeUsage.gp2	GB-Mo
10/12/2024			Isage	#### #### AmazonEC2 USE2-EU-AWS-Out-Bytes	5.4147E-6	Amazon E US East (Ohio)		VS I us-east-2 Data Transfer	0030	EU (Ireland)	AWS ell-we	est-InterRegion Outhound	USE2-EU-AWS-Out-Bytes	GB
			-0-			unazon e do east (onio)	,							

				_								
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.232652E-4	Amazon E External		Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.62596E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EU-AWS-In-Bytes #### #### AmazonEC2 USE2-BoxUsage;i3.8xlarge	8.1062E-6	Amazon E US East (Ohio)	AWS I us-east-2			EU (Ireland)	AWS eu-west	t-InterRegion Inbound	USE2-EU-AWS-In-Bytes	GB
10/12/2024 ### ### 10/12/2024 ### ###	Usage Usage	#### #### AmazonEG2 USE2-BoxUsage:I3.8xtarge #### #### AmazonEG2 USE2-DataTransfer-Out-Bytes	24 8.4795F-5	Amazon Elastic Compute Cloud Amazon E US East (Ohio)	AWS Fus-east-2	Compute Instance		External	Other	AWS Outbound	USE2-BoxUsage:i3.8xlarge USE2-DataTransfer-Out-Bytes	Hrs GB
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-		Other	AVV3 Outboullu	USE2-EBS:VolumeUsage.gp2	GB-Mo
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.838916E-4	Amazon E US East (Ohio)	AWS I us-east-2				AWS us-east	- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-			-	USE2-EBS:VolumeUsage.gp2	GB-Mo
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud		Compute Instance		_			USE2-BoxUsage:i3.8xlarge	Hrs
8/14/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.828111E-4	Amazon E US East (Ohio)	AWS I us-east-2					- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/14/2024 ### ### 8/14/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.005919009	Amazon E US East (N. Virginia)	AWS I us-east-1			US East (N. Virginia)	AWS us-east	- IntraRegion	DataTransfer-Regional-Bytes	GB GB-Mo
8/14/2024 ### ###	Usage Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.24372F-5	Amazon Elastic Compute Cloud Amazon E US East (Ohio)	AWS Fus-east-2	Storage Data Transfer	us-east-	1 External	Other	AWS Outbound	EBS:VolumeUsage.gp3 USE2-DataTransfer-Out-Bytes	GB-M0 GB
8/14/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS Fus-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/14/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/14/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.400062E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/14/2024 ### ###	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Cloud		Storage	us-east-	1			EBS:VolumeUsage.gp3	GB-Mo
8/14/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	0.017308697	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (Ohio)	AWS us-east	- IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp2	GB-Mo
10/12/2024 ### ### 10/12/2024 ### ###	Usage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	24	Amazon Elastic Compute Cloud		Compute Instance	us-east-	2 External	Other		USE2-BoxUsage:i3.8xlarge	Hrs
9/25/2024 ### ###	Usage Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	3.9228E-6 24	Amazon E US East (Ohio) Amazon Elastic Compute Cloud	AWS I us-east-2	Data Transfer Compute Instance			Otner	AWS Outbound	USE2-DataTransfer-Out-Bytes USE2-BoxUsage:i3.8xlarge	GB Hrs
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	3.51033E-5	Amazon E External		Data Transfer		US East (Ohio)	ΔWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GR
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.08803E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.31652E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.082550154	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	7.80187E-5	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.97477E-5	Amazon E US East (Ohio)	AWS I us-east-2			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.841895E-4	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)		- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/25/2024 ### ### 8/13/2024 ### ###	Usage Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE1-EU-AWS-In-Bytes	1.83472E-5 8.1063E-6	Amazon E US East (Ohio) Amazon E US East (N. Virginia)	AWS I us-east-1			US East (N. Virginia) EU (Ireland)		- InterRegion Inbound t- InterRegion Inbound	USE2-USE1-AWS-In-Bytes USE1-EU-AWS-In-Bytes	GB GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	4.6845E-6	Amazon E US East (N. Virginia)	AWS Fus-east-1			EU (Ireland)		t-InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-in-Bytes	0.005971859	Amazon E External		Data Transfer		US East (N. Virginia)		- AWS Inbound	DataTransfer-In-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (N. Virginia)	AWS I us-east-1	Data Transfer		External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.004961133	Amazon E US East (N. Virginia)	AWS I us-east-1	Data Transfer		US East (N. Virginia)			DataTransfer-Regional-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	0.005173506	Amazon E External		Data Transfer		US East (N. Virginia)		- AWS Inbound	DataTransfer-In-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	1.80025E-5	Amazon E US East (N. Virginia)	AWS I us-east-1			US East (N. Virginia)			DataTransfer-Regional-Bytes	GB
9/25/2024 ### ### 9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	5.37335E-5 1.827924E-4	Amazon E US East (Ohio) Amazon E US East (Ohio)	AWS I us-east-2 AWS I us-east-2					- InterRegion Outbound - InterRegion Outbound	USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB
9/25/2024 ### ###	Usage Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	4.18574E-5	Amazon E External		Data Transfer		US East (Ohio)		- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/25/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	5.33796E-5	Amazon E External		Data Transfer		US East (Ohio)		- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.279621E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east	- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.83322E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USW2-AWS-In-Bytes	9.834E-7	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US West (Oregon)	AWS us-west	t- InterRegion Inbound	USE2-USW2-AWS-In-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.006022743	Amazon E US East (N. Virginia)	AWS I us-east-1			US East (N. Virginia)	AWS us-east		DataTransfer-Regional-Bytes	GB
8/13/2024 ### ### 8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USW2-AWS-In-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes	1.9668E-6 5.9448E-6	Amazon E US East (Ohio) Amazon E US East (N. Virginia)	AWS I us-east-1			US West (Oregon) External		t- InterRegion Inbound AWS Outbound	USE2-USW2-AWS-In-Bytes DataTransfer-Out-Bytes	GB GB
8/13/2024 ### ###	Usage Usage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	7.079E-6	Amazon E US East (N. Virginia)	AWS Fus-east-1			EU (Ireland)	Other	t-InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.892933E-4	Amazon E US East (Ohio)	AWS Lus-east-2			,		- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	0.004818909	Amazon E External	Other	Data Transfer		US East (N. Virginia)			DataTransfer-In-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.004953723	Amazon E US East (N. Virginia)	AWS I us-east-1			US East (N. Virginia)			DataTransfer-Regional-Bytes	GB
8/13/2024 ### ### 8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.822709E-4	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)		- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/13/2024 ### ### 8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	8.1063E-6 2.76F-6	Amazon E US East (N. Virginia) Amazon E US East (Ohio)	AWS Lus-east-2			EU (Ireland) External	Other	t- InterRegion Inbound AWS Outbound	USE1-EU-AWS-In-Bytes USE2-DataTransfer-Out-Bytes	GB GB
8/13/2024 ### ###	Usage Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.004954644	Amazon E US East (Onlo) Amazon E US East (N. Virginia)	AWS Fus-east-1			US East (N. Virginia)	AWS us-east		DataTransfer-Regional-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (N. Virginia)	AWS Fus-east-1			External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	1.799406685	Amazon E US East (Ohio)	AWS I us-east-2			US East (Ohio)	AWS us-east		USE2-DataTransfer-Regional-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	2.760403E-4	Amazon E US East (N. Virginia)	AWS I us-east-1	Data Transfer		External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.838729E-4	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	1.017076E-4	Amazon E US East (N. Virginia)	AWS I us-east-1			External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.31002E-5	Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)		- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
8/13/2024 ### ### 8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 EBS:VolumeUsage.gp3	5.874E-6 132.1290323	Amazon E US East (N. Virginia) Amazon Elastic Compute Cloud	AWS I us-east-1	Data Transfer Storage	us-east-	External	Other	AWS Outbound	DataTransfer-Out-Bytes EBS:VolumeUsage.gp3	GB GB-Mo
8/13/2024 ### ###	Usage Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.677051E-4	Amazon Elastic Compute Cloud Amazon E US East (Ohio)	AWS I us-east-2			US East (N. Virginia)	AWS us-east	- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB-M0 GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	3.42577E-5	Amazon E US East (N. Virginia)	AWS Fus-east-1			External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/13/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/21/2024 ### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.64719E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/21/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp2	GB-Mo
10/21/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EU-AWS-In-Bytes	8.0578E-6	Amazon E US East (Ohio)	AWS I us-east-2			EU (Ireland)		t-InterRegion Inbound	USE2-EU-AWS-In-Bytes	GB
10/21/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	5.53878E-5 0.322580645	Amazon E US East (Ohio)	AWS I us-east-2				AWS us-east	- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB GB-Mo
10/21/2024 ### ### 10/21/2024 ### ###	Usage Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-EBS:SnapshotUsage	0.322580645 450.7780053	Amazon Elastic Compute Cloud Amazon Elastic Compute Cloud		Storage Storage Snapshot	us-east-				USE2-EBS:VolumeUsage.gp2 USE2-EBS:SnapshotUsage	GB-Mo GB-Mo
10/21/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:SnapshotUsage	8.258064516	Amazon Elastic Compute Cloud Amazon Elastic Compute Cloud		Storage Snapshot	us-east-				USE2-EBS:SnapshotUsage	GB-Mo
8/1/2024 ### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud		Storage	us-east-				USE2-EBS:VolumeUsage.gp2	GB-Mo
8/1/2024 ### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.39872E-5	Amazon E US East (Ohio)	AWS I us-east-2	Data Transfer		US East (N. Virginia)	AWS us-east	- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB

		_									
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-BoxUsage:i4i.8xlarge	1	Amazon Elastic Compute Clou		ance us-eas			USE2-BoxUsage:i4i.8xlarge	Hrs
8/1/2024 8/1/2024	*** ***	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.23457E-5 0.030804104	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External US Fast (N. Virginia)	Other AWS Outbound AWS us-east- AWS Inbound	USE2-DataTransfer-Out-Bytes	GB GB
8/1/2024	*** ***	Usage Usage	#### #### AmazonEC2 DataTransfer-In-Bytes #### #### AmazonEC2 USE1-FU-AWS-In-Bytes	4.0913E-6	Amazon E External Amazon E US East (N. Virginia	Other Data Transfer AWS Lus-east-1Data Transfer		EU (Ireland)	AWS us-east- AWS Inbound AWS eu-west- InterRegion Inbor	DataTransfer-In-Bytes ind USE1-EU-AWS-In-Bytes	GB GB
8/1/2024	*** ***	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.874E-6	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	8.082E-6	Amazon E US East (N. Virginia)			EU (Ireland)	AWS eu-west-InterRegion Inbor		GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.001793354	Amazon E US East (N. Virginia			US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	4.8866E-6	Amazon E US East (N. Virginia	AWS I us-east-1Data Transfer		EU (Ireland)	AWS eu-west-InterRegion Outb	ound USE1-EU-AWS-Out-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.14265E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Clou	d Storage	us-eas	t-1		EBS:VolumeUsage.gp3	GB-Mo
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.1938E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-east- InterRegion Inbo		GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.874E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/1/2024	*** ***	Usage	#### #### AmazonEC2 DataTransfer-in-Bytes	0.006500962 1.323035E-4	Amazon E External	Other Data Transfer		US East (N. Virginia)	AWS us-east- AWS Inbound	DataTransfer-In-Bytes	GB GB
8/1/2024 8/1/2024	*** ***	Usage Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes	1.323035E-4 0.006152596	Amazon E US East (N. Virginia) Amazon E US East (N. Virginia)			External US East (N. Virginia)	Other AWS Outbound AWS us-east- IntraRegion	DataTransfer-Out-Bytes DataTransfer-Regional-Bytes	GB GB
8/1/2024	*** ***	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Clou		us-eas		AWS us-east- littranegion	EBS:VolumeUsage.gp3	GB-Mo
10/21/2024	*** ***	Usage	#### #### Amazonec2 USE2-DataTransfer-Regional-Bv		Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	u3-cu3	US East (Ohio)	AWS us-east- IntraRegion	USE2-DataTransfer-Regional-Byte	
	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.88722E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
	*** ***	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	7.9416E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.24707E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-east- InterRegion Inboo	ind USE2-USE1-AWS-In-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.27466E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-east- InterRegion Inboo	ind USE2-USE1-AWS-In-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.748086E-4	Amazon E External	Other Data Transfer		US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	0.031760713	Amazon E External	Other Data Transfer		US East (N. Virginia)	AWS us-east- AWS Inbound	DataTransfer-In-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.00617745	Amazon E US East (N. Virginia)	AWS I us-east-1Data Transfer		US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	2.91532E-5	Amazon E US East (N. Virginia	AWS I us-east-1Data Transfer		US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/1/2024	*** ***	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.001770229	Amazon E US East (N. Virginia	AWS Lus-east-1Data Transfer		US East (N. Virginia)		DataTransfer-Regional-Bytes	GB
8/1/2024 8/1/2024	*** ***	Usage Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes	0.001772493 6.8652F-6	Amazon E US East (N. Virginia) Amazon E US East (N. Virginia)	AWS Lus-east-1Data Transfer AWS Lus-east-1Data Transfer		US East (N. Virginia) External	AWS us-east- IntraRegion Other AWS Outbound	DataTransfer-Regional-Bytes DataTransfer-Out-Bytes	GB GB
8/1/2024	*** ***	Usage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	3.0081E-6	Amazon E US East (N. Virginia			EU (Ireland)	AWS eu-west-InterRegion Outb		GB
8/1/2024	*** ***	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	1.36634E-5	Amazon E US East (N. Virginia	AWS Fus-east-1Data Transfer		EU (Ireland)	AWS eu-west-InterRegion Outo		GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	2.14074E-4	Amazon E External	Other Data Transfer		US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.03116914	Amazon E US East (N. Virginia)			US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.22623E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-east- InterRegion Inbor	ind USE2-USE1-AWS-In-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	2.97371E-5	Amazon E US East (N. Virginia)	AWS I us-east-1Data Transfer		US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Clou	d Storage	us-eas	t-1		EBS:VolumeUsage.gp3	GB-Mo
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.252268E-4	Amazon E External	Other Data Transfer		US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/1/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.59688E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer			AWS us-east- InterRegion Inbo		GB
9/26/2024	### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.09537037	Amazon Elastic Compute Clou		us-eas			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/26/2024	*** ***	Usage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge #### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	5.852778 5	Amazon Elastic Compute Clou Amazon Elastic Compute Clou					USE2-BoxUsage:i3.8xlarge	Hrs Hrs
9/26/2024	*** ***	Usage Usage	#### #### AmazonEC2 USE2-BoxUsage.is.axtaige #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	8.281E-6	Amazon E US East (Ohio)	d Compute Inst AWS I us-east-2 Data Transfer	ance us-eas	External	Other AWS Outbound	USE2-BoxUsage:i3.8xlarge USE2-DataTransfer-Out-Bytes	GB
9/26/2024		Osuge			Alliazoli E GG Edat (Ollio)	AVVOTUS-Cust-2 Data Hallstel					
	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.379561F-4	Amazon F US Fast (Ohio)	AWS Lus-east-CData Transfer		External		USE2-DataTransfer-Out-Bytes	GB
9/26/2024	*** ***	Usage Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.379561E-4 9.97443E-5	Amazon E US East (Ohio) Amazon E External	AWS Fus-east-2 Data Transfer Other Data Transfer		External US East (Ohio)	Other AWS Outbound AWS us-east- AWS Inbound	USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes	GB GB
		Usage									
9/26/2024	### ###		#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	9.97443E-5	Amazon E External	Other Data Transfer Other Data Transfer	ance us-eas	US East (Ohio) US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024	### ### ### ### ### ###	Usage Usage Usage Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	9.97443E-5 4.83841E-5 6.221667 0.069444445	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Compute Clou	Other Data Transfer Other Data Transfer d Compute Inst d Storage	ance us-eas us-eas	US East (Ohio) US East (Ohio) t-2 t-2	AWS us-east- AWS Inbound AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage:i3.8xlarge USE2-EBS:VolumeUsage.gp2	GB GB Hrs GB-Mo
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** ***	Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-BoxUsage:13.8xlarge ####### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-In-Bytes	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E External	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer		US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage:i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes	GB GB Hrs GB-Mo GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** *** *** ***	Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-BotValsage:38 Aldarge #### #### AmazonECU USE2-EBS-VolumeUsage.gp2 ####### AmazonECU USE2-DataTransfer-In-Bytes ####### AmazonECU USE2-USE1-AWS-In-Bytes	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5	Amazon E External Amazon E External Amazon E Istatienal Amazon E Istatic Compute Clou Amazon Biastic Compute Clou Amazon E External Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-2 Data Transfer		US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio) US East (N. Virginia)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage:i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes und USE2-USE1-AWS-In-Bytes	GB GB Hrs GB-Mo GB GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** *** *** *** *** ***	Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-BotaTransfer-In-Bytes #### #### AmazonEC2 USE2-BotUsage:13.8klarge #### ### AmazonEC2 USE2-BS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer	us-eas	US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio) US East (N. Virginia) External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage:3.8xlarge USE2-EBS:VolumeUsage:gp2 USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes	GB GB Hrs GB-Mo GB GB GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	**** **** **** **** **** **** **** **** **** **** **** ****	Usage Usage Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-BoxUsage:i3.8kdarge ####### AmazonEC2 USE2-EBX:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes ######### AmazonEC2 USE2-DataTransfer-Ut-Bytes ########## AmazonEC2 USE2-DataTransfer-Ut-Bytes ########### AmazonEC2 USE2-BoxUsage:i3.8kdarge	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-: Data Transfer d Compute Inst	us-eas	US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio) US East (N. Virginia) External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage:3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Ut-Bytes USE2-BoxUsage:3.8xlarge	GB GB Hrs GB-Mo GB GB GB Hrs
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	**** **** **** **** **** **** **** **** **** **** **** ****	Usage Usage Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-BotUstage:3.8 kafarge #### #### AmazonECU USE2-BS:VolumeUsage.gp2 #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-BotUsage:3.8 kafarge #### #### AmazonECU USE2-BotUsage:3.8 kafarge	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222	Amazon E External Amazon E External Amazon E Isatinal Amazon E Isatinal Amazon E Isatinal Amazon E Isatinal Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E USE East (Ohio) Amazon E Isatinal Amazon E Isatinal Amazon E Isatinal	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-! Data Transfer AWS I us-east-data Transfer d Compute Inst d Compute Inst	us-eas	US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio) US East (N. Virginia) External t-2	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbound AWS Outbound	USE2-DataTransfer-in-Bytes USE2-DataTransfer-in-Bytes USE2-BoxUsage::38.starge USE2-EBS:VolumeUsage.gp.2 USE2-DataTransfer-in-Bytes USE2-USE1-AWS-in-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage::3.8xtarge USE2-BoxUsage::3.8xtarge	GB GB Hrs GB-Mo GB GB GB Hrs Hrs
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	**** **** **** **** **** **** **** **** *** *** *** *** *** *** *** ***	Usage	#### ### AmazoneC2 USE2-DataTransfer-In-Bytes #### #### AmazoneC2 USE2-DataTransfer-In-Bytes #### #### AmazoneC2 USE2-DataTransfer-In-Bytes #### #### AmazoneC2 USE2-Box1v3age; 3,84rage #### ### AmazoneC2 USE2-DataTransfer-In-Bytes #### #### AmazoneC2 USE2-USE1-AWS-In-Bytes #### #### AmazoneC2 USE2-DataTransfer-Out-Bytes #### #### AmazoneC2 USE2-Box1v3age; 3,84rage #### #### AmazoneC2 USE2-DataTransfer-Out-Bytes	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222 1.3872E-5	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E External Amazon E US East (Ohio) Amazon E US East (Dongute Clou	Other Data Transfer Other Data Transfer de Compute Inst d Storage Other Data Transfer AWS I us-east-! Data Transfer d Compute Inst d Compute Inst d Compute Inst d Compute Inst AWS I us-east-! Data Transfer	us-eas ance us-eas ance us-eas	US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio) US East (N. Virginia) External t-2 t-2 External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BotUsage: 38-Adarge USE2-BOS-Wolage: 38-Adarge USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes USE2-BosUsage: 13. 8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB Hrs GB-Mo GB GB GB Hrs Hrs
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	**** **** **** **** **** **** **** **** **** **** **** ****	Usage Usage Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-BotUstage:3.8 kafarge #### #### AmazonECU USE2-BS:VolumeUsage.gp2 #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-BotUsage:3.8 kafarge #### #### AmazonECU USE2-BotUsage:3.8 kafarge	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222	Amazon E External Amazon E External Amazon E Isatinal Amazon E Isatinal Amazon E Isatinal Amazon E Isatinal Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E USE East (Ohio) Amazon E Isatinal Amazon E Isatinal Amazon E Isatinal	Other Data Transfer Other Data Transfer de Compute Inst d Storage Other Data Transfer AWS I us-east-! Data Transfer d Compute Inst d Compute Inst d Compute Inst d Compute Inst AWS I us-east-! Data Transfer	us-eas ance us-eas ance us-eas	US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio) US East (N. Virginia) External t-2 t-2 External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbound AWS Outbound	USE2-DataTransfer-in-Bytes USE2-DataTransfer-in-Bytes USE2-BotUsage::38.skarge USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-in-Bytes uSE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BotUsage::38.skarge USE2-BotUsage::38.skarge USE2-BotUsage::38.skarge	GB GB Hrs GB-Mo GB GB GB Hrs Hrs
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	**** **** **** **** **** **** **** **** **** **** **** *** **** **** **** ****	Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-BoXUsage:3,8 Marge ### #### AmazonECU USE2-BSX-YolumeUsage.gpz USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-BoXUsage:3,8 Marge #### #### AmazonECU USE2-BoXUsage:3,3 Marge #### #### AmazonECU USE2-DataTransfer-Out-Bytes ######## AmazonECU USE2-BoXUsage:3,3 Marge	9.97443E-5 4.83841E-5 6.221667 0.0694444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.6772222 1.3872E-5 5	Amazon E External Amazon E External Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E Use External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E USE East (Ohio) Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E Isatic Sompute Clou Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-! Data Transfer d Compute Inst d Compute Inst d Compute Inst d Compute Inst	us-eas ance us-eas ance us-eas	US East (Ohio) US East (Ohio) t-t-2 US East (Ohio) US East (Ohio) US East (N. Virginia) External t-2 External t-2	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- interflegion inbo Other AWS Outbound AWS Outbound AWS Us-east- interflegion Outb	USE2-DataTransfer-in-Bytes USE2-DataTransfer-in-Bytes USE2-BotUsage::38.skarge USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-in-Bytes uSE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BotUsage::38.skarge USE2-BotUsage::38.skarge USE2-BotUsage::38.skarge	GB GB Hrs GB-Mo GB GB Hrs Hrs Hrs
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** **** *** **** *** ** *** *** *** ** ** **	Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-BataTransfer-In-Bytes #### #### AmazonECU USE2-BataTransfer-In-Bytes #### ### AmazonECU USE2-DataTransfer-In-Bytes #### #### AmazonECU USE2-DataTransfer-Out-Bytes #### #### AmazonECU USE2-BataTransfer-Out-Bytes #### ### AmazonECU USE2-BataTransfer-Out-Bytes ####### AmazonECU USE2-BataTransfer-Out-Bytes #### ### AmazonECU USE2-BataTransfer-Out-Bytes ####### AmazonECU USE2-BataTransfer-Out-Bytes	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.6772222 1.3872E-5 5 3.09096E-5	Amazon E External Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E External Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer Other Data Transfer d Storage Other Data Transfer AWS I us-east-1 Data Transfer d Compute Inst AWS I us-east-1 Data Transfer d MWS I us-east-1 Data Transfer d MWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer	us-eas ance us-eas ance us-eas	US East (Ohio) US East (Ohio) t-2 t-2 US East (Ohio) US East (N. Virginia) External t-2 External t-2 US East (N. Virginia) External t-2 US East (N. Virginia) External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- interflegion inbo Other AWS Outbound AWS Outbound AWS Us-east- interflegion Outb	USE2-DataTransfer-in-Bytes USE2-DataTransfer-in-Bytes USE2-BoxUsage:18.84arge USE2-BoxUsage:18.84arge USE2-DataTransfer-in-Bytes USE2-DataTransfer-in-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-BoxUsage:38.8xlarge USE2-BoxUsage:38.8xlarge USE2-BoxUsage:38.8xlarge USE2-BoxUsage:38.8xlarge	GB GB Hrs GB-Mo GB GB GB Hrs GB Hrs GB
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9/26/2024 9/26/2024	### ### ### ### ### ### ### ### ### ##	Usage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-DataTransfer-In-Bytes ####### ### AmazoneCC USE2-BotUstage:3.8 Marige ####### ### AmazoneCC USE2-BotUstage:3.8 Marige ####### AmazoneCC USE2-DstaTransfer-In-Bytes ####### AmazoneCC USE2-DstaTransfer-Out-Bytes ###### AmazoneCC USE2-BotUstage:3.8 Marige ###### AmazoneCC USE2-BotUstage:3.8 Marige ####### AmazoneCC USE2-BotUstage:3.8 Marige ####### AmazoneCC USE2-BotUstage:3.8 Marige ######### AmazoneCC USE2-BotUstage:3.8 Marige ########### AmazoneCC USE2-BotUstage:3.8 Marige ####################################	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.34732E-4 1.04006E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 0.095192901 3.60976E-5 0.1527777778 3.3269E-6 5.673611 0.085405093 9.50058E-5	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E LIS East (Ohio) Amazon E LIS East (Compute Clou Amazon E LISTIC Compute Clou	Other Data Transfer	us-eas ance us-eas ance us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) t-2 US East (Ohio) US East (N. Virginia) External t-2 US East (N. Virginia) External t-2 External t-2 External t-2 External t-2 US East (N. Virginia) External t-2 US East (N. Virginia) External t-2 US External t-2 US External t-2 US External t-2 US East (Ohio)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- Interflegion Inbound AWS Us-east- Interflegion Inbound AWS Outbound AWS Outbound AWS Us-east- Interflegion Outb Other AWS Outbound Other AWS Outbound Other AWS Outbound AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes USE2-BotaTransfer-In-Bytes USE2-BotUsage:18.8Aurage USE2-BotUsage:18.8Aurage USE2-BotUsage:18.8Aurage USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-BotUsage:13.8Aurage USE2-DataTransfer-Out-Bytes USE2-BotUsage:13.8Aurage USE2-DataTransfer-Out-Bytes	GB GB HIS GB-MO GB GB GB HIS GB HIS GB GB HIS GB GB HIS GB GB HIS GB-MO GB GB-MO GB HIS GB-MO GB GB HIS GB-MO GB GB GB-MO GB
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9/26/2024 9/26/2024	### ### ### ### #### #### #### ########	Usage	#### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes ### ### AmazonEC2 USE2-BoxUsage;3.8 Marige ### ### AmazonEC2 USE2-DataTransfer-In-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-BoxUsage;3.8 Marige ### ### AmazonEC2 USE2-BoxUsage;3.8 Marige ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.08602E-5 0.095192901 3.60976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05154E-5	Amazon E External Amazon E External Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E US East (Ohio) Amazon E Isatic Compute Clou Amazon E US East (Ohio) Amazon E Isatic Compute Clou Amazon E US East (Ohio) Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) E SEAST (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east: Data Transfer AWS I us-east: Data Transfer Data Data Dat	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) 1-2 1-2 1-2 US East (N. Virginia) External 1-2 Exte	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- Interflegion Inbound AWS Us-east- Interflegion Inbound AWS Outbound AWS Outbound AWS Us-east- Interflegion Outb Other AWS Outbound Other AWS Outbound Other AWS Outbound AWS us-east- AWS Inbound	USE2-DataTransfer-in-Bytes USE2-DataTransfer-in-Bytes USE2-BotJage:138.karige USE2-BotJage:138.karige USE2-BotJage:138.karige USE2-DataTransfer-in-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJage:13.8karige USE2-BotJage:13.8karige USE2-BotJage:13.8karige USE2-BotJage:13.8karige USE2-USE1-MVS-Out-Bytes USE2-BotJage:13.8karige USE2-DataTransfer-Out-Bytes USE2-BotJage:13.8karige USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes	GB GB Hrs GB-Mo GB GB GB Hrs GB Hrs GB GB GB Hrs GB GB-Mo GB
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9/26/2024 9/26/2024	### ### ### ### ### #### #### #### #### ####	Usage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-DataTransfer-In-Bytes ####### ### AmazoneCC USE2-BotValsage:3.8 Marige ####### AmazoneCC USE2-BotValsage:3.8 Marige ####### AmazoneCC USE2-DstaTransfer-Out-Bytes ####### AmazoneCC USE2-DstaTransfer-Out-Bytes ###### AmazoneCC USE2-BotValsage:3.8 Marige ###### AmazoneCC USE2-BotValsage:3.8 Marige ###### AmazoneCC USE2-BotValsage:3.8 Marige ###### AmazoneCC USE2-BotValsage:3.8 Marige ####### AmazoneCC USE2-BotValsage:3.8 Marige ####### AmazoneCC USE2-BotValsage:3.8 Marige ####### AmazoneCC USE2-BotValsage:3.8 Marige ######## AmazoneCC USE2-BotValsage:3.8 Marige ######### AmazoneCC USE2-BotValsage:3.8 Marige ####################################	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04006E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.09096E-5 3.09602E-5 0.095192901 3.60976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.333333334	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer d Compute Inst d Compute Inst AWS I us-east-Data Transfer d Compute Inst AWS I us-east-Data Transfer AWS I us-east-Data Transfer d Storage AWS I us-east-Data Transfer d Storage Other Data Transfer d Compute Inst	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External 1-2 US East (N. Virginia) External 1-2 External 1-2 External 1-2 External 1-2 External 1-2 US East (N. Virginia) External 1-2 US East (Ohio) External 1-2 US East (Ohio) External US East (Ohio) External US East (Ohio) External US East (Ohio) External US East (Ohio)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- AWS Inbound Other AWS Outbound AWS us-east- AWS Inbound Other AWS Outbound	USE2-DataTransfer-in-Bytes USE2-BotaTransfer-in-Bytes USE2-BotaTransfer-in-Bytes USE2-BotJsage:13.84arge USE2-BS5-VolumeUsage.gp2 USE2-DataTransfer-in-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJsage:13.84arge USE2-BS5-VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-BotJsage:13.84arge USE2-BotJsage:13.84arge USE2-BotJsage:13.84arge USE2-BotJsage:13.84arge USE2-BotJsage:13.84arge USE2-BotJsage:13.84arge USE2-BotJsage:13.84arge USE2-BotJsage:14.84arge	GB GB Hrs GB-Mo GB GB GB Hrs GB Hrs GB GB Hrs GB GB GB Hrs GB
9/26/2024 9/26/2024	### ### ### ### ### #### #### #### #### ####	Usage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-BotValage;38 Madarge ### ### AmazoneCC USE2-BotValage;38 Madarge ### ### AmazoneCC USE2-BSE1-AWS1-Bytes ### ### AmazoneCC USE2-DataTransfer-In-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BotValage;38 Madarge ### ### AmazoneCC USE2-BotValage;38 Madarge ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BSE3-VolumeUsage.gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage.gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage.gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage.gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage.gp2 ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### ### ### ### #### #########	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04006E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.08602E-5 3.08602E-5 3.08602E-5 0.095192901 3.60976E-5 5.673611 0.055405093 9.50058E-5 1.2739E-6 8.05164E-5 0.33333334 4.7417E-6	Amazon E External Amazon E External Amazon E Isastic Compute Clou Amazon E Isastic Compute Clou Amazon E Isastic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E Isastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E External Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-! Data Transfer d Compute Inst AWS I us-east-! Data Transfer d Compute Inst AWS I us-east-! Data Transfer d Storage AWS I us-east-! Data Transfer d Storage AWS I us-east-! Data Transfer d Compute Inst d Storage AWS I us-east-! Data Transfer	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- interRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb	USE2-DataTransfer-In-Bytes USE2-BotJsage:18.5karige USE2-BotJsage:18.5karige USE2-BotJsage:18.5karige USE2-BotJsage:18.5karige USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-BotJsage:13.8karige USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-EBS:VolumeUsage.gp2	GB GB HIS GB-Mo GB GB GB HIS HIS GB GB GB GB GB GB-Mo GB
9/26/2024 9/26/2024	**************************************	Usage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-BotValsage:3,8 Marge #### ### AmazoneCC USE2-BotValsage:3,8 Marge ###### AmazoneCC USE2-BSE1-AWS-In-Bytes ###### AmazoneCC USE2-DataTransfer-Out-Bytes ###### AmazoneCC USE2-DataTransfer-Out-Bytes ####### AmazoneCC USE2-DataTransfer-Out-Bytes ######### AmazoneCC USE2-BotValsage:3,8 Marge ######## AmazoneCC USE2-BotValsage:3,8 Marge ######## AmazoneCC USE2-BotValsage:3,8 Marge ####### AmazoneCC USE2-BSE3-VolumeUsage.gp2 ####### AmazoneCC USE2-DataTransfer-Out-Bytes ####### AmazoneCC USE2-DataTransfer-Out-Bytes ####### AmazoneCC USE2-BSS-VolumeUsage.gp2 ####### AmazoneCC USE2-BotValsage:3,8 Marge ####### AmazoneCC USE2-BotValsage:3,8 Marge ####### AmazoneCC USE2-BotValsage:3,8 Marge ######### AmazoneCC USE2-DataTransfer-Out-Bytes ########## AmazoneCC USE2-DataTransfer-Out-Bytes ####################################	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.09096E-5 3.09602E-5 0.095192901 3.60976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.333333334 4.7417E-6 4.8125E-6	Amazon E External Amazon E External Amazon E Lastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer d Compute Inst AWS I us-east-10ata Transfer d Compute Inst AWS I us-east-10ata Transfer d Storage AWS I us-east-10ata Transfer d Storage AWS I us-east-10ata Transfer d Compute Inst d Storage Other Data Transfer d Storage Other Data Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer d Storage Other Data Transfer Data	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (Ohio) External US East (External US East (Ohio)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage:18.84arge USE2-BoxUsage:18.84arge USE2-BoxUsage:18.84arge USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes USE2-BoxUsage:13.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB Hrs GB-Mo GB GB GB Hrs GB Hrs GB GB GB Hrs GB
9/26/2024 9/26/2024	### ### #### #### ####################	Jsage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-BataTransfer-In-Bytes #### ### AmazoneCC USE2-BataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BataTransfer-Out-Bytes ### ### AmazoneCC USE2-BataTransfer-Out-Bytes ### ### AmazoneCC USE2-BataTransfer-Out-Bytes ### ### AmazoneCC USE2-BataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes ###### AmazoneCC USE2-DataTransfer-Out-Bytes ###### AmazoneCC USE2-DataTransfer-Out-Bytes ###### AmazoneCC USE2-DataTransfer-Out-Bytes ###### AmazoneCC USE2-DataTransfer-Out-Bytes ####### AmazoneCC USE2-DataTransfer-Out-Bytes ########## AmazoneCC USE2-DataTransfer-Out-Bytes ####################################	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.677222 1.3872E-5 5 3.09096E-5 3.09602E-5 0.095192901 3.60976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.3333333344 4.7417E-6 4.8125E-6 9.4846E-6	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon Elastic Clou Elastic C	Other Data Transfer Other Data Transfer d	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (Ohio) External US East (Ohio) External US East (Ohio) External External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US External External External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbo Other AWS Outbound AWS Us-east- InterRegion Outb Other AWS Outbound	USE2-DataTransfer-in-Bytes USE2-DataTransfer-in-Bytes USE2-BotJage:138.ktarge USE2-BotJage:138.ktarge USE2-BSS-VolumeUsage.gp2 USE2-DataTransfer-in-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJage:138.ktarge USE2-BotJage:148.ktg-Ut-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB Hrs GB-Mo GB GB GB Hrs GB Hrs GB GB GB Hrs GB
9/26/2024 9/26/2024	### COLUMN COLUM	Jsage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-BotVasage:3,8 Marge ### ### AmazoneCC USE2-BotVasage:3,8 Marge ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-USE1-AWS-Out-Bytes ### ### AmazoneCC USE2-USE1-AWS-Out-Bytes ### ### AmazoneCC USE2-USE1-AWS-Out-Bytes ### ### ### AmazoneCC USE2-USE1-AWS-Out-Bytes #### ### ### AmazoneCC USE2-USE1-AWS-Out-Bytes #### ### ### AmazoneCC USE2-USE1-AWS-Out-Bytes #### ### ### #### #### ##############	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.0406E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.08062E-5 0.095192901 3.60976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.33333334 4.7417E-6 4.8125E-6 9.4846E-6 5.34355E-5 1.02446E-5 8.2101E-6	Amazon E External Amazon E External Amazon E Isastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio)	Other	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US External US East (N. Virginia) US East (N. Virginia) US External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb	USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BotJage:13.84arge USE2-BotJage:13.84arge USE2-BotJage:13.84arge USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJage:13.84arge USE2-DataTransfer-Out-Bytes USE2-BotJage:13.84arge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB GB Hrs GB-Mo GB GB GB Hrs Hrs GB Hrs GB GB-Mo GB GB GB-Mo GB
9/26/2024 9/26/2024	### COLUMN COLUM	Jsage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes ### ### AmazoneCC USE2-BotValsage:3,8 Marige ### ### AmazoneCC USE2-BotValsage:3,8 Marige ### ### AmazoneCC USE2-BSE2-USE1-AWS-In-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BotValsage:3,8 Marige ### ### AmazoneCC USE2-BotValsage:3,8 Marige ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BatS-VolumeUsage.gp2 ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### ### ### #### ###############	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.08096E-5 3.080976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.333333334 4.7417F-6 4.8125E-6 9.4846E-6 5.34355E-5 1.02446E-5 8.2101E-6 1.1768E-5	Amazon E External Amazon E External Amazon E Isatic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon Elastic Session Elastic Compute Clou Amazon Elastic Compute Clou Elastic Compu	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east: Data Transfer AWS I us-east: Data Transfer AWS I us-east: Data Transfer Data Transfe	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External US External	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- interRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- interRegion Outb Other AWS Outbound AWS us-east- interRegion Inbo Other AWS Outbound AWS us-east- interRegion Inbo Other AWS Outbound	USE2-DataTransfer-in-Bytes	GB GB Hrs GB-Mo GB Hrs Hrs GB Hrs Hrs GB GB GB-Mo GB GB GB-Mo GB
9/26/2024 9/26/2024	### COLUMN COLUM	Jsage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-DataTransfer-In-Bytes #### #### AmazoneCC USE2-BotValsagis3.84large #### #### AmazoneCC USE2-BotValsagis3.84large ### #### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### AmazoneCC USE2-BotValsagis3.84large ### #### AmazoneCC USE2-BitS-VolumeUsage.gp2 ### #### AmazoneCC USE2-BitS-VolumeUsage.gp2 ### #### AmazoneCC USE2-BitS-VolumeUsage.gp2 ### #### AmazoneCC USE2-BotValsagis3.84large ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ###### ### AmazoneCC USE2-DataTransfer-Out-Bytes ###### ### AmazoneCC USE2-DataTransfer-Out-Bytes ####### AmazoneCC USE2-DataTransfer-Out-Bytes ####################################	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 5 9.0996E-5 3.09602E-5 0.095192901 3.60976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.333333334 4.7417E-6 4.8125E-6 9.4846E-6 5.34355E-5 1.02446E-5 8.2101E-6 1.1768E-5 8.211E-6	Amazon E External Amazon E External Amazon E Lastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E USE East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon Elastic Seat (Ohio)	Other	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (Ohio) External US East (Ohio) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) External External US East (N. Virginia) External US East (N. Virginia) External External US East (N. Virginia) External External External US East (N. Virginia) External Externa	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbou Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Inbou Other AWS Outbound AWS us-east- InterRegion Inbou Other AWS Outbound	USE2-DataTransfer-In-Bytes USE2-BotaTransfer-In-Bytes USE2-BotUsage::38.starge USE2-BS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-BotUsage::38.starge USE2-BotUsage::38.starge USE2-BotUsage::38.starge USE2-BotUsage::38.starge USE2-BotUsage::38.starge USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes	GB GB HIS GB-MO GB GB HIS GB HIS GB GB HIS GB
9/26/2024 9/26/2024	### CHAPTER CH	Jsage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-BotValage:13.84darge #### ### AmazoneCC USE2-BotValage:13.84darge #### ### AmazoneCC USE2-BSE1-AWS-In-Bytes #### ### AmazoneCC USE2-BSE1-AWS-In-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BotValage:13.84darge ### ### AmazoneCC USE2-BotValage:13.84darge ### ### AmazoneCC USE2-BotValage:13.84darge ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BSE3-VolumeUsage.gp2 ### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### #### AmazoneCC USE2-DataTransfer-Out-Bytes #### #### AmazoneCC USE2-DataTransfer-Out-Bytes ########## AmazoneCC USE2-DataTransfer-Out-Bytes ####################################	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04006E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.09602E-5 3.09602E-5 3.09602E-5 1.052777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 4.8125E-6 9.4846E-5 8.2101E-6 1.1768E-5 5.6621E-6 1.1768E-5 5.6621E-6 1.151858E-4	Amazon E External Amazon E External Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E Isatic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E Isatic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E Isatic Compute Clou Amazon E US East (Ohio)	Other	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (Ohio) External US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Inbo	USE2-DataTransfer-in-Bytes	GB GB Hrs CB-Mo GB GB GB Hrs Hrs GB Hrs GB GB GB-Mo GB GB GB-Mo GB
9/26/2024 9/26/2024	### 1919 #### 1919 ##	Jsage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-BSE2-USE1-AWS-In-Bytes ### ### AmazoneCC USE2-DataTransfer-In-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-BSE3-VolumeUsage,gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage,gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage,gp2 ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### ### ### #### #### ##########	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.09096E-5 3.09602E-5 0.095192901 3.69976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.333333334 4.7417E-6 4.8125E-6 9.4846E-6 5.34355E-5 1.02446E-5 8.2101E-6 1.1768E-5 5.6621E-6 1.151858E-4 1.475247E-4	Amazon E External Amazon E External Amazon E Lastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-! Data Transfer AWS I us-east-! Data Transfer DAWS I us-east-! Data Transfer DATA	us-eas ance us-eas us-eas us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External US East (Ohio) US East (N. Virginia) External External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) External US East (Ohio)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbou Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Inbou Other AWS Outbound AWS us-east- InterRegion Inbou Other AWS Outbound	USE2-DataTransfer-In-Bytes	GB GB GB Hrs GB-Mo GB Hrs Hrs GB Hrs GB
9/26/2024 9/26/2024	### COLUMN COLUM	Jsage	#### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-BoNUsage:3,8 Marge ### ### AmazoneCC USE2-BoNUsage:3,8 Marge ### ### AmazoneCC USE2-DataTransfer-Dut-Bytes ### ### AmazoneCC USE2-BoNUsage:3,8 Marge ### ### AmazoneCC USE2-DataTransfer-Dut-Bytes ### ### AmazoneCC USE2-DataTransfer-Dut-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### AmazoneCC USE2-DataTransfer-Out-Bytes ##### ### AmazoneCC USE2-DataTransfer-Out-Bytes ####################################	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.34732E-4 1.04006E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.09096E-5 3.09602E-5 0.095192901 3.60976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.333333334 4.7417E-6 4.8125E-6 9.4846E-6 5.34355E-5 1.02446E-5 8.2101E-6 1.1768E-5 5.6621E-6 1.151858E-4 1.475247E-4 0.069660494	Amazon E External Amazon E External Amazon Elastic Compute Clou Amazon Elastic Clonio) Amazon Elastic Clonio Amazon Elastic Sati (Ohio)	Other Data Transfer Other Data Transfer d	us-eas ance us-eas ance us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External 1-2 US East (N. Virginia) External 1-2 External 1-2 External 1-2 External 1-2 US East (Ohio) External 1-2 US East (Ohio) External US East (N. Virginia) External US East (Ohio) US East (Ohio)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion InterRegion InterRegion InterRegion InterPregion	USE2-DataTransfer-In-Bytes USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-BotJage:13.8Astarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BotJage:13.8Astarge USE2-DataTransfer-Out-Bytes USE2-BotJage:13.8Astarge USE2-DataTransfer-Out-Bytes USE2-BotJage:13.8Astarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BataTransfer-In-Bytes	GB GB GB Hrs GB-Mo GB GB Hrs GB Hrs GB GB GB Hrs GB
9/26/2024 9/26/2024	### 1919 #### 1919 ##	Jsage	#### ### AmazoneCC2 USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-DataTransfer-In-Bytes #### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-BSE2-USE1-AWS-In-Bytes ### ### AmazoneCC USE2-DataTransfer-In-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-BSE3-VolumeUsage,gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage,gp2 ### ### AmazoneCC USE2-BSS-VolumeUsage,gp2 ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-BoxUsage;3.8 Marge ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes ### ### ### AmazoneCC USE2-DataTransfer-Out-Bytes #### ### ### ### #### #### ##########	9.97443E-5 4.83841E-5 6.221667 0.069444445 1.334732E-4 1.04606E-5 9.4138E-6 6.826944 3.672222 1.3872E-5 5 3.09096E-5 3.09602E-5 0.095192901 3.69976E-5 0.152777778 3.3269E-6 5.673611 0.085405093 9.50058E-5 1.2739E-6 8.05164E-5 0.333333334 4.7417E-6 4.8125E-6 9.4846E-6 5.34355E-5 1.02446E-5 8.2101E-6 1.1768E-5 5.6621E-6 1.151858E-4 1.475247E-4	Amazon E External Amazon E External Amazon E Lastic Compute Clou Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon Elastic Compute Clou Amazon E US East (Ohio)	Other Data Transfer Other Data Transfer d Compute Inst d Storage Other Data Transfer AWS I us-east-! Data Transfer AWS I us-east-! Data Transfer DAWS I us-east-! Data Transfer DATA	us-eas ance us-eas us-eas us-eas us-eas us-eas us-eas	US East (Ohio) US East (Ohio) US East (Ohio) US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) External External US East (N. Virginia)	AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- AWS Inbound AWS us-east- InterRegion Inbo Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Outb Other AWS Outbound AWS us-east- InterRegion Inbo	USE2-DataTransfer-In-Bytes	GB GB GB Hrs GB-Mo GB Hrs Hrs GB Hrs GB

9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USW1-AWS-In-Bytes	1.6278E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer			a AWS us-wes	st- InterRegion Inbound	USE2-USW1-AWS-In-Bytes	GB
9/26/2024 9/26/2024	*** ***	Jsage Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	17 1.41647E-4	Amazon Elastic Compute Cloud Amazon E US East (Ohio)	Compute Instance AWS Lus-east-2 Data Transfer	us-east		AMC us one	st- InterRegion Outbound	USE2-BoxUsage:i3.8xlarge USE2-USE1-AWS-Out-Bytes	Hrs GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:SnapshotUsage	31.24939575	Amazon Elastic Compute Cloud		us-east		AVV3 US-Cas	st- internegion outbound	USE2-EBS:SnapshotUsage	GB-Mo
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	6.10129E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.61923E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	7.925E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.057619599	Amazon Elastic Compute Cloud		us-east				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/26/2024	*** ***	Jsage Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-DataTransfer-In-Bytes	0.060690587 1.645721F-4	Amazon Elastic Compute Cloud	Other Data Transfer	us-east	-2 US Fast (Ohio)	A1A/C	st- AWS Inbound	USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes	GB-Mo GB
9/26/2024	### ###	Jsage	#### #### Amazonec2 USE2-DataTransfer-In-bytes #### #### Amazonec2 USE2-USE1-AWS-In-Bytes	4.13581E-5	Amazon E US East (Ohio)	AWS Fus-east-2 Data Transfer		US East (N. Virginia)		st- AWS IIIDOUIIU st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.687624E-4	Amazon E External	Other Data Transfer		US East (Ohio)		st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	4.05612E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (N. Virginia)	AWS us-eas	st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	1.12783E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		US East (Ohio)		st- IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.66245E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024 9/26/2024	*** ***	Jsage Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	136.5333333 2.08802E-5	Amazon Elastic Compute Cloud Amazon E US East (Ohio)	Storage AWS Lus-east-2 Data Transfer	us-east	-2 External	Other	AWS Outbound	USE2-EBS:VolumeUsage.gp3 USE2-DataTransfer-Out-Bytes	GB-Mo GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.9109E-6	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	4.04864E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	9.6987E-5	Amazon E External	Other Data Transfer		US East (Ohio)	AWS us-eas	st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.236111111	Amazon Elastic Compute Cloud	I Storage	us-east	-2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.069444445	Amazon Elastic Compute Cloud		us-east	-2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	4.2467E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024 9/26/2024	*** ***	Jsage Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	6.0158E-6 7.1485E-6	Amazon E US East (Ohio) Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer AWS Lus-east-2 Data Transfer		External External	Other Other	AWS Outbound AWS Outbound	USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-BataTransier-Out-Bytes	18.589444	Amazon Flastic Compute Cloud		us-east		Other	AWS Outboullu	USE2-BoxUsage:i3.8xlarge	Hrs
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	4.2405F-5	Amazon E US East (Ohio)	AWS Lus-east-: Data Transfer	as case	US East (N. Virginia)	AWS us-eas	st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.269448303	Amazon Elastic Compute Cloud	I Storage	us-east				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.9798E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.069444445	Amazon Elastic Compute Cloud	-	us-east				USE2-EBS:VolumeUsage.gp2	GB-Mo
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.035584E-4	Amazon E External	Other Data Transfer		US East (Ohio)		st- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.34297E-5	Amazon E US East (Ohio)	AWS Fus-east-2 Data Transfer Other Data Transfer		US East (N. Virginia)		st- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB GB
9/26/2024	### ###	Jsage Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.48439E-5 7.5028E-6	Amazon E External Amazon E US East (Ohio)	Other Data Transfer AWS Lus-east-2 Data Transfer		US East (Ohio) External	Other	st- AWS Inbound AWS Outbound	USE2-DataTransfer-In-Bytes USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.18896F-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	0.250485204	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		US East (Ohio)	AWS us-eas	st- IntraRegion	USE2-DataTransfer-Regional-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	6.5113E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.14666E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	5.851944	Amazon Elastic Compute Cloud			-			USE2-BoxUsage:i3.8xlarge	Hrs
9/26/2024	### ###	Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud	Compute Instance	us-east	-2			USE2-BoxUsage:i3.8xlarge	Hrs
9/26/2024 9/26/2024	### ### ### ###	Jsage Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	24 0.333333334	Amazon Elastic Compute Cloud Amazon Elastic Compute Cloud	Compute Instance Storage		-2 -2	AWA	et- InterRegion Outhound	USE2-BoxUsage:i3.8xlarge USE2-EBS:VolumeUsage.gp2	Hrs GB-Mo
9/26/2024	### ###	Jsage Jsage Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge	24	Amazon Elastic Compute Cloud	Compute Instance	us-east	-2	AWS us-eas	st- InterRegion Outbound AWS Outbound	USE2-BoxUsage:i3.8xlarge	Hrs
9/26/2024 9/26/2024 9/26/2024	*** *** *** ***	Jsage Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	24 0.3333333334 1.79272E-4	Amazon Elastic Compute Cloud Amazon Elastic Compute Cloud Amazon E US East (Ohio)	Compute Instance Storage AWS I us-east-2 Data Transfer	us-east	-2 -2 -2 US East (N. Virginia)	Other		USE2-BoxUsage:i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes	Hrs GB-Mo GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024	### ### ### ### ### ###	Jsage Jsage Jsage Jsage	#### #### AmazonEC2 USE2-BoxUsage:i3.8xlarge #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	24 0.333333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4	Amazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (Ohio)	Compute Instance Storage AWS fus-east-:Data Transfer AWS fus-east-:Data Transfer AWS fus-east-:Data Transfer Other Data Transfer	us-east	-2 -2 -2 US East (N. Virginia) External	Other AWS us-eas	AWS Outbound	USE2-BoxUsage:i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes	Hrs GB-Mo GB GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** *** *** *** *** ***	Jsage Jsage Jsage Jsage Jsage Jsage Jsage	#### ### AmazonEC2 USE2-BoxUsage:3.8xlarge #### #### AmazonECU USE2-BoxUsage:3.8xlarge #### #### AmazonECU USE2-BS1-WS1-Us-Bytes #### ### AmazonECU USE2-DataTransfer-Out-Bytes #### ### AmazonECU USE2-USE1-AWS-Out-Bytes #### ### AmazonECU USE2-USE1-AWS-Out-Bytes #### #### AmazonECU USE2-USE1-AWS-Out-Bytes	24 0.333333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5	smazon Elastic Compute Clou Amazon Elastic Compute Clou Amazon E US East (Ohio) smazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio)	Compute Instance Storage AWS I us-east-: Data Transfer AWS I us-east-: Data Transfer Other Data Transfer AWS I us-east-: Data Transfer AWS I us-east-: Data Transfer	us-east	-2 -2 -2 US East (N. Virginia) External US East (N. Virginia) US East (Ohio) US East (N. Virginia)	Other AWS us-eas AWS us-eas AWS us-eas	AWS Outbound st- InterRegion Outbound st- AWS Inbound st- InterRegion Outbound	USE2-BoxUsage:i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes	Hrs GB-Mo GB GB GB GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** *** *** *** *** ***	Jsage Jsage Jsage Jsage Jsage Jsage Jsage Jsage Jsage	#### ### AmazonEC2 USE2-BoxUsage:33.8xlarge #### #### AmazonEC2 USE2-EBS.YolumeUsage.gp2 #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	24 0.333333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5	Amazon Elastic Compute Cloud Amazon Elastic Compute Cloud Amazon E US East (Ohio)	Compute Instance Storage AWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer Other Data Transfer AWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer AWS I us-east-1 Data Transfer	us-east	-2 -2 -2 US East (N. Virginia) External US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia)	Other AWS us-eas AWS us-eas AWS us-eas	AWS Outbound st- InterRegion Outbound st- AWS Inbound st- InterRegion Outbound st- InterRegion Outbound	USE2-Bs:VolumeUsage:g02 USE2-EBS:VolumeUsage.g02 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	Hrs GB-Mo GB GB GB GB GB GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***	Jsage	#### ### AmazonEC2 USE2-BoxUsage:33.8xlarge #### #### AmazonECU USE2-BoxUsage:32.8xlarge #### #### AmazonECU USE2-USE1-MS-Out-Bytes #### #### AmazonECU USE2-USE1-AWS-Out-Bytes #### #### AmazonECU USE2-USE1-ByES-USE3-BYES-USE3-BYES	24 0.333333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4	smazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon E US East (Ohio) Amazon E External Amazon E External	Compute Instance Storage AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer Other Data Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer Other Data Transfer	us-east	-2 -2 -2 US East (N. Virginia) External US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East ((N. Virginia) US East (Ohio)	Other AWS us-eas AWS us-eas AWS us-eas AWS us-eas AWS us-eas	AWS Outbound st- InterRegion Outbound st- AWS Inbound st- InterRegion Outbound st- InterRegion Outbound st- AWS Inbound	USE2-BoxUsage: i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Ut-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	Hrs GB-Mo GB GB GB GB GB GB GB GB GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** *** *** *** *** ***	Jsage	#### ### AmazonEC2 USE2-BoxUsage:33.8xlarge #### #### AmazonEC2 USE2-EBS.YolumeUsage.gp2 #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5	Amazon Elastic Compute Cloud Amazon Elastic Compute Cloud Amazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer	us-east us-east	-2 -2 -2 US East (N. Virginia) External US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (Ohio) US East (Ohio) US East (Ohio) US East (Ohio)	Other AWS us-eas AWS us-eas AWS us-eas AWS us-eas AWS us-eas	AWS Outbound st- InterRegion Outbound st- AWS Inbound st- InterRegion Outbound st- InterRegion Outbound	USE2-BoxUsage:i3.8xlarge USE2-BS:VolumeUsage.gp2 USE2-USE1-WNS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes	Hrs GB-Mo GB GB GB GB GB GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***	Jsage	#### ### AmazoneC2 USE2-BoxUsage:33.8xlarge #### #### AmazoneCU USE2-BoxUsage:32.8xlarge ########## AmazoneCU USE2-USE1-AWS-Ub-Bytes #### #### AmazoneCU USE2-USE1-AWS-Out-Bytes ######## AmazoneCU USE2-USE1-AWS-Out-Bytes ######## AmazoneCU USE2-USE1-AWS-Out-Bytes	24 0.333333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4	smazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer Other Storage Snapshot	us-east us-east	-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Other AWS us-eas AWS us-eas AWS us-eas AWS us-eas AWS us-eas	AWS Outbound st- InterRegion Outbound st- AWS Inbound st- InterRegion Outbound st- InterRegion Outbound st- AWS Inbound	USE2-BoxUsage: i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Ut-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	Hrs GB-Mo GB
9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024 9/26/2024	*** **** *** ***	Jsage	#### ### AmazoneC2 USE2-BoxUsage:3.8xlarge #### #### AmazoneCU USE2-BoxUsage:3.8xlarge ######### AmazoneCU USE2-BSX-USI-AWS-Out-Bytes #### #### AmazoneCU USE2-USI-AWS-Out-Bytes #### ### AmazoneCU USE2-USE1-AWS-Out-Bytes #### ### AmazoneCU USE2-BoxUsage:3.8xlarge #### #### AmazoneCU ####### AmazoneCU ####### AmazoneCU ####### AmazoneCU ####### AmazoneCU ####### AmazoneCU ######## AmazoneCU ######### AmazoneCU ######## AmazoneCU ######## AmazoneCU ######## AmazoneCU ######## AmazoneCU ####################################	24 0.333333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5 0.223372396	smazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer Other Storage Snapshot	us-east us-east	-2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -	Other AWS us-eas AWS us-eas AWS us-eas AWS us-eas AWS us-eas AWS us-eas	AWS Outbound st- InterRegion Outbound st- AWS Inbound st- InterRegion Outbound st- InterRegion Outbound st- AWS Inbound	USE2-BoxUsage: i3.8xiarge USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes EBS:SnapshotUsage	Hrs GB-Mo GB
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9/26/2024 9/26/2024	### ### ### #### #### ################	Jsage	#### ### AmazonEC2 USE2-BoxUsage:33.8klarge #### ### AmazonEC2 USE2-BoxUsage:32.8klarge ####### AmazonEC2 USE2-USE1-AWS-Out-Bytes ###### AmazonEC2 USE2-USE1-AWS-Out-Bytes ###### AmazonEC2 USE2-DataTransfer-Out-Bytes ###### AmazonEC2 USE2-DataTransfer-In-Bytes ####### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ########## AmazonEC2 USE2-USE1-AWS-Out-Bytes ########## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######### AmazonEC2 USE2-USE1-AWS-Out-Bytes ########## AmazonEC2 USE2-USE1-AWS-Out-Bytes ####################################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84663E-5 0.223372399 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio)	Compute Instance Storage AWS I us-east-!Data Transfer AWS I us-east-!Data Transfer AWS I us-east-!Data Transfer Other Data Transfer AWS I us-east-!Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-!Data Transfer Data Transfer Other Data Transfer	us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound awS Outbound AWS Outbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound awS Outbound st-InterRegion Outbound	USE2-BoxUsage: i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage USE2-BoxUsage: i3.8xlarge USE2-BoxUsage: i3.8xlarge USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage: i3.8xlarge USE2-DaxIaTransfer-Out-Bytes USE2-DaxIaTransfer-Out-Bytes	HIS GB-MO GB
9/26/2024 9/26/2024	### ### ### ### ### ### #### #### #### ####	Jsage	#### ### AmazonEC2 USE2-BoxUsage:3.8xlarge #### ### AmazonEC2 USE2-BoxUsage:3.8xlarge #### ### AmazonEC2 USE2-BoxUsage:3.8xlarge #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE3-BoxUsage:3.8xlarge ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### #### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### #### #### AmazonEC2 USE2-BoxUsage:3.8xlarge ### #### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### #### AmazonEC2 USE2-BoxUsage:3.8xlarge ### #### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge #### ### ### ### ### ### ### #### ###	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5 0.223372396 5.919444 3.69251E-5 9.8946E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5 1.30162E-5	smazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon E US East (Ohio)	Compute Instance Storage AWS I us-east-10ata Transfer	us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound	USE2-BoxUsage: 3.8xlarge USE2-BS:VolumeUsage: gp2 USE2-BS:VolumeUsage: gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes	GB-Mo GB
9/26/2024 9/26/2024	### ### ### #### #### ################	Jsage	#### ### AmazonEC2 USE2-BoxUsage:33.8klarge #### ### AmazonEC2 USE2-BoxUsage:32.8klarge ####### AmazonEC2 USE2-USE1-AWS-Out-Bytes ###### AmazonEC2 USE2-USE1-AWS-Out-Bytes ###### AmazonEC2 USE2-DataTransfer-Out-Bytes ###### AmazonEC2 USE2-DataTransfer-In-Bytes ####### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ########## AmazonEC2 USE2-USE1-AWS-Out-Bytes ########## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######### AmazonEC2 USE2-USE1-AWS-Out-Bytes ########## AmazonEC2 USE2-USE1-AWS-Out-Bytes ####################################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84663E-5 0.223372399 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio)	Compute Instance Storage AWS I us-east-!Data Transfer AWS I us-east-!Data Transfer AWS I us-east-!Data Transfer Other Data Transfer AWS I us-east-!Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-!Data Transfer Data Transfer Other Data Transfer	us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound awS Outbound AWS Outbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound awS Outbound st-InterRegion Outbound	USE2-BoxUsage: i3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage USE2-BoxUsage: i3.8xlarge USE2-BoxUsage: i3.8xlarge USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage: i3.8xlarge USE2-DaxIaTransfer-Out-Bytes USE2-DaxIaTransfer-Out-Bytes	HIS GB-MO GB
9/26/2024 9/26/2024	### ### ### ### ### ### #### #### #### ####	Jsage	#### ### AmazonEC2 USE2-BoxUsage:13.8klarge #### ### AmazonEC2 USE2-BoxUsage:13.8klarge ### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-BoxUsage:13.8klarge ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5 5.919444 3.6925E-5 5.919444 3.6925E-5 5.919465 6.10617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5 1.30162E-5 1.30162E-5 1.30162E-5 1.30162E-5 1.30162E-5 3.28469E-5	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio) smazon E External smazon E US East (Ohio) smazon E External smazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer Other Storage Snapshot Compute Instance AWS I us-east-Data Transfer Compute Instance Compute Instance AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer	us-east us-east us-east us-east	2-2 2-2 2-3 2-4 2-5 2-6 2-7 2-7 2-7 2-7 2-7 2-7 2-7 2-7 2-7 2-7	Other AWS us-eas	AWS Outbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Outbound st- InterRegion Outbound AWS Outbound AWS Outbound AWS Outbound st- AWS Inbound st- AWS Inbound st- InterRegion Inbound	USE2-BoxUsage: i3.8xiarge USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage: i3.8xiarge USE2-BoxUsage: i3.8xiarge USE2-BoxUsage: i3.8xiarge USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage: i3.8xiarge USE2-BoxUsage: i3.8xiarge USE2-BoxUsage: i3.8xiarge USE2-BoxUsage: i3.8xiarge USE2-BoxUsage: i3.8xiarge USE2-BoxUsage: i3.8xiarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	Hrs GB-Mo GB
9/26/2024 9/26/2024	### 1015 ### 2015 ### 20	Jsage	#### ### AmazonEC2 USE2-BoxUsage:13.8klarge #### ### AmazonEC2 USE2-BoxUsage:13.8klarge ####### AmazonEC2 USE2-USE1-AWS-Out-Bytes ###### AmazonEC2 USE2-USE1-AWS-Out-Bytes ##### AmazonEC2 USE2-DataTransfer-Out-Bytes ###### AmazonEC2 USE2-DataTransfer-Out-Bytes ###### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ####### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ######### AmazonEC2 USE2-USE1-AWS-Out-Bytes ########## AmazonEC2 USE2-DataTransfer-Out-Bytes ########## AmazonEC2 USE2-DataTransfer-Out-Bytes ######## AmazonEC2 USE2-DataTransfer-Out-Bytes ######## AmazonEC2 USE2-DataTransfer-Out-Bytes ######### AmazonEC2 USE2-DataTransfer-Out-Bytes ######### AmazonEC2 USE2-DataTransfer-Out-Bytes ######## AmazonEC2 USE2-DataTransfer-Out-Bytes ########## AmazonEC2 USE2-DataTransfer-Out-Bytes ####################################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84683E-5 0.223372396 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 7 6.170833 2.194E-6 3.49059E-5 1.30162E-5 3.234695E-5 1.30162E-5 3.23468E-5 3.23468E-5 3.23466E-6 3.03754E-5	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer	us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound	USE2-BoxUsage: 3.8xlarge USE2-EBS: VolumeUsage. gp2 USE2-EBS: VolumeUsage. gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo GB
9/26/2024 9/26/2024	201 201 201 201 201 201 201 201 201 201	Jage Jage Jage Jage Jage Jage Jage Jage	#### ### AmazonEC2 USE2-BoxUsage:33.8xlarge #### ### AmazonEC2 USE2-BoxUsage:32.8xlarge #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### ### AmazonEC2 USE2-BoxUsage:3.8xlarge ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### ### ### ### #### #### #######	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.06383E-4 7.84863E-5 0.223372399 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0170833 2.194E-6 3.1946-6 3.2466E-5 3.2466E-5 3.2466E-5 3.2346E-5 7.7861E-6	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer	us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Other AWS us-eas Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound st-InterRegion Outbound AWS Outbound AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound	USE2-BoxUsage: I3. &xlarge USE2-EBS: VolumeUsage. gp2 USE2-EBS: VolumeUsage. gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB-Mo GB
9/26/2024 9/26/2024	000 000 000 000 000 000 000 000 000 00	Jage Jage Jage Jage Jage Jage Jage Jage	#### ### AmazonEC2 USE2-BoxUsage:13.8klarge #### ### AmazonEC2 USE2-BoxUsage:13.8klarge ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### ### ### ### ### #### #### #	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84683E-5 0.223372996 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5 1.30162E-5 3.23666E-5 7.7861E-6 3.93764E-5 0.268209877 1.12914E-5	Imazon Elastic Compute Clour Imazon Elastic Compute Clour Imazon E US East (Ohio) Imazon E External Imazon E US East (Ohio) Imazon E External Imazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer Other Storage Snapshot Compute Instance AWS I us-east-Data Transfer Compute Instance AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-Data Transfer Storage AWS I us-east-Data Transfer	us-east us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Other AWS us-eas Other AWS us-eas	AWS Outbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Outbound AWS Outbound st- InterRegion Outbound st- InterRegion Outbound st- InterRegion Outbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Outbound AWS Outbound st- InterRegion Outbound st- InterRegion Outbound AWS Outbound st- InterRegion Outbound AWS Outbound	USE2-BS:VolumeUsage:gp2 USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage:i3.8xlarge USE2-BoxUsage:i3.8xlarge USE2-BoxUsage:i3.8xlarge USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage:i3.8xlarge USE2-BoxUsage:i3.8xlarge USE2-BoxUsage:i3.8xlarge USE2-BoxUsage:i3.8xlarge USE2-BoxUsage:i3.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	Hrs GB-Mo GB
9/26/2024 9/26/2024	000 000 000 000 000 000 000 000 000 00	Jaage	#### ### AmazonEC2 USE2-BoxUsage:13.8xlarge #### ### AmazonEC2 USE2-BoxUsage:13.8xlarge ### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ####################################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84663E-5 0.223372396 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 7 6.170833 2.194E-6 3.49059E-5 1.30162E-5 3.23469E-5 3.23466E-5 7.7861E-6 3.23469E-5 3.23466E-5 7.7861E-6 3.93764E-5 0.268209877 1.12914E-5	umazon Elastic Compute Clour umazon Elastic Compute Clour umazon E US East (Ohio)	Compute Instance Storage AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-Data Transfer Storage AWS I us-east-Data Transfer	us-east us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound st-InterRegion Inbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound	USE2-BoxUsage: I3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-EBS:VolumeUsage.gp2	GB-Mo GB
9/26/2024 9/26/2024	110 111	Jage Jage Jage Jage Jage Jage Jage Jage	#### ### AmazonEC2 USE2-BoxUsage:3.8xlarge #### ### AmazonECU USE2-BoxUsage:3.8xlarge #### ### AmazonECU USE2-USE1-AWS-Out-Bytes #### ### AmazonECU USE2-USE1-AWS-Out-Bytes ### ### ### AmazonECU USE2-DataTransfer-Out-Bytes ### ### ### AmazonECU USE2-BoxUsage:13.8xlarge ### ### AmazonECU USE2-BoxUsage:13.8xlarge ### ### AmazonECU USE2-BoxUsage:13.8xlarge ### ### AmazonECU USE2-DataTransfer-Out-Bytes ### ### AmazonECU USE2-DataTransfer-Out-Bytes ### ### AmazonECU USE2-DataTransfer-Out-Bytes ### ### ### AmazonECU USE2-USE1-AWS-Out-Bytes ### ### ### AmazonECU USE2-USE1-AWS-Out-Bytes ### ### ### AmazonECU USE2-USE1-AWS-Out-Bytes ### ### ### ### AmazonECU USE2-USE1-AWS-Out-Bytes ### ### ### ### ### ### #### #### ###	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5 0.223372399 5.919444 3.689251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.28469E-5 3.28469E-5 3.28469E-5 3.28469E-5 3.28469E-5 7.7861E-6 3.93764E-5 0.060717593 1.18203E-5	smazon Elastic Compute Clour Amazon Elastic Compute Clour Amazon E US East (Ohio)	AWS I us-east-10ata Transfer Storage AWS I us-east-10ata Transfer	us-east us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	Other AWS us-eas Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound st-InterRegion Outbound AWS Outbound AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound	USE2-BoxUsage: i3.8xlarge USE2-BSS: VolumeUsage. gp2 USE2-BSS: VolumeUsage. gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage: i3.8xlarge USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-WS-Out-Bytes USE2-USE1-WS-Out-Bytes USE2-USE1-WS-Out-Bytes USE2-USE1-WS-Out-Bytes USE2-USE1-WS-Out-Bytes USE2-USE1-WS-Out-Bytes	GB-Mo GB
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9/26/2024 9/26/2024	110 111	Jage Jage Jage Jage Jage Jage Jage Jage	#### ### AmazonEC2 USE2-BoxUsage:13.8klarge #### ### AmazonEC2 USE2-BSX-VolumeUsage.gp2 ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## AmazonEC2 USE2-USE1-AWS-Out-Bytes ####################################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.17083 2.194E-6 3.49059E-5 1.30162E-5 3.23066E-5 7.7861E-6 3.93764E-5 0.26829877 1.12914E-5 0.060717593 1.18203E-5 0.269098E-4 1.18203E-5 0.29071635E-4 1.18203E-5 1.270808E-4 1.1827328E-4	umazon Elastic Compute Clour umazon Elastic Compute Clour umazon E US East (Ohio) umazon E External umazon E US East (Ohio) umazon E External umazon E US East (Ohio)	AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer AWS I us-east-10ata Transfer Other Data Transfer AWS I us-east-10ata Transfer Other Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-10ata Transfer Other Data Transfer AWS I us-east-10ata Transfer	us-east us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas Other AWS us-eas Other AWS us-eas Other AWS us-eas	AWS Outbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Outbound st- InterRegion Inbound	USE2-BorUsage: 3. 8xlarge USE2-EBS: VolumeUsage. gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage: 3. 8xlarge USE2-BoxUsage: 3. 8xlarge USE2-BoxUsage: 3. 8xlarge USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage: 3. 8xlarge USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-EBS: VolumeUsage. gp2 USE2-BS: SnapshotUsage USE2-DataTransfer-Out-Bytes	GB-Mo GB
9/26/2024 9/26/2024	000 000 000 000 000 000 000 000 000 00	Jaage	#### ### AmazonEC2 USE2-BoxUsage:33.8klarge #### ### AmazonEC2 USE2-BoxUsage:32.8klarge ### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-BS-VolumeUsage.gp2 ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ###### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ######### AmazonEC2 USE2-DataTransfer-Out-Bytes ####################################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84683E-5 0.223372396 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 7 6.170833 2.194E-6 3.24698E-5 1.30162E-5 3.23468E-5 3.23468E-5 3.23468E-5 3.2346E-6 0.060717593 1.18203E-5 0.268209877 1.12914E-5 0.060717593 1.18203E-5 0.290716356 1.279680E-4 1.837238E-4 1.89133E-5	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio)	AWS I us-east-10ata Transfer Other Data Transfer AWS I us-east-10ata Transfer Storage AWS I us-east-10ata Transfer Data Transfer Storage AWS I us-east-10ata Transfer Storage AWS I us-east-10ata Transfer Storage AWS I us-east-10ata Transfer	us-east us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound st-InterRegion Inbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Outbound st-InterRegion Inbound	USE2-BoxUsage: I3.8xlarge USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-BoxUsage: I3.8xlarge USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo GB
9/26/2024 9/26/2024		Jaage	#### ### AmazonEC2 USE2-BoxUsage:33.8xlarge #### ### AmazonEC2 USE2-BoxUsage:32.8xlarge #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ####### #### #### ###################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5 0.223372398 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5 1.30162E-5 3.28469E-5 3.28469E-5 3.28469E-5 3.28469E-5 3.28469E-5 1.30162E-5 1.3	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio)	AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-Data Transfer Storage AWS I us-east-Data Transfer Storage AWS I us-east-Data Transfer	us-east us-east us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas	AWS Outbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Outbound st- InterRegion Inbound	USE2-BoxUsage: I3. &xlarge USE2-EBS: VolumeUsage. gp2 USE2-EBS: VolumeUsage. gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-EBS:NolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB-Mo GB
9/26/2024 9/26/2024	110 121 122 123	Jaage	#### ### AmazonEC2 USE2-BoxUsage:33.8xlarge #### ### AmazonEC2 USE2-BoxVolumeUsage.gp2 ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ####################################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05888E-5 8.01998E-5 1.08383E-4 7.84863E-5 1.08383E-4 7.84863E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5 1.30162E-5 3.23066E-5 7.7861E-6 3.93764E-5 0.268209877 1.12914E-5 0.260717593 1.12928E-6 1.12928E-6 1.12928E-6 1.270808E-4 1.18203E-5 1.290716356 1.270808E-4 1.8837238E-4 1.88138E-5 1.861265E-4 0.322580645	umazon Elastic Compute Clour umazon Elastic Compute Clour umazon E US East (Ohio) umazon E External umazon E US East (Ohio) umazon E Esternal umazon E US East (Ohio)	AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-Data Transfer	us-east us-east us-east us-east us-east	2-2 2-2 2-3 2-4 2-5 2-5 2-6 2-7 2-7 2-7 2-7 2-7 2-7 2-7 2-7 2-7 2-7	Other AWS us-eas Other AWS us-eas Other AWS us-eas Other AWS us-eas	AWS Outbound st- InterRegion Inbound st- InterRegion Inbound st- InterRegion Outbound st- InterRegion Inbound st- InterRegion Outbound AWS Outbound st- InterRegion Outbound	USE2-BS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo GB
9/26/2024 9/26/2024	110 121 122 123	Jaage	#### ### AmazonEC2 USE2-BoxUsage:33.8xlarge #### ### AmazonEC2 USE2-BoxUsage:32.8xlarge #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ####### #### #### ###################	24 0.33333334 1.79272E-4 2.17297E-5 2.87518E-5 1.067434E-4 5.05885E-5 8.01998E-5 1.08383E-4 7.84863E-5 0.223372398 5.919444 3.69251E-5 9.8945E-6 4.871E-5 4.9016E-6 1.0617E-5 5.06071E-5 17 6.170833 2.194E-6 3.49059E-5 1.30162E-5 3.28469E-5 3.28469E-5 3.28469E-5 3.28469E-5 3.28469E-5 1.30162E-5 1.3	smazon Elastic Compute Clour smazon Elastic Compute Clour smazon E US East (Ohio)	AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer AWS I us-east-Data Transfer Other Data Transfer AWS I us-east-Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer Other Data Transfer AWS I us-east-Data Transfer Storage AWS I us-east-Data Transfer Storage AWS I us-east-Data Transfer	us-east us-east us-east us-east us-east us-east	22 22 23 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Other AWS us-eas Other AWS us-eas Other AWS us-eas Other AWS us-eas	AWS Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Outbound st-InterRegion Inbound st-InterRegion Inbound st-InterRegion Outbound AWS Outbound st-InterRegion Inbound	USE2-BoxUsage: I3. &xlarge USE2-EBS: VolumeUsage. gp2 USE2-EBS: VolumeUsage. gp2 USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-In-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes USE2-EBS:NolumeUsage.gp2 USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB-Mo GB

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8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	7.87259E-5	Amazon E US East (N. Virginia)				External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 EBS:SnapshotUsage	0.286415674	Amazon Elastic Compute Cloud		storage Snapshot u					EBS:SnapshotUsage	GB-Mo
8/28/2024 8/28/2024	### ###	Usage Usage	#### #### AmazonEC2 DataTransfer-In-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes	6.115205E-4 0.00204182	Amazon E External Amazon E US East (N. Virginia)	Other D AWS Fus-east-1D	Data Transfer			AWS us-east-		DataTransfer-In-Bytes DataTransfer-Regional-Bytes	GB GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USF1-FU-AWS-Out-Bytes	0.00204182 2.4568F-6	Amazon E US East (N. Virginia)	AWS Fus-east-1D			FU (Ireland)		Intrakegion Outhound	USF1-FU-AWS-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	5.7816E-6	Amazon E US East (Ohio)	AWS fus-east-2D			US East (Ohio)	AWS us-east-		USE2-DataTransfer-Regional-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.19865E-5	Amazon E US East (Ohio)	AWS I us-east-2D	Data Transfer		US East (N. Virginia)			USE2-USE1-AWS-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	8.2095E-6	Amazon E US East (N. Virginia)	AWS Fus-east-1D	Data Transfer		External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
10/15/2024	### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud			s-east-2				USE2-EBS:VolumeUsage.gp2	GB-Mo
10/15/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.825132E-4	Amazon E US East (Ohio)	AWS I us-east-2D					InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/28/2024 8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 EBS;VolumeUsage.gp3	0.005917598 132.1290323	Amazon E US East (N. Virginia) Amazon Elastic Compute Cloud	AWS I us-east-1D			US East (N. Virginia)	AWS us-east-	- IntraRegion	DataTransfer-Regional-Bytes	GB GB-Mo
8/28/2024	### ###	Usage Usage	#### #### AmazoneC2 EBS:VolumeUsage.gp3 #### #### AmazoneC2 DataTransfer-Regional-Bytes	0.005919297	Amazon Elastic Compute Cloud Amazon E US East (N. Virginia)	AWS Fus-east-1D		s-east-1		AWS us-east-	. IntraRegion	EBS:VolumeUsage.gp3 DataTransfer-Regional-Bytes	GB-M0 GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	3.29875E-4	Amazon E External		Data Transfer			AWS us-east		DataTransfer-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	3.278923E-4	Amazon E External		Data Transfer			AWS us-east-		DataTransfer-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	5.978039E-4	Amazon E External	Other D	Oata Transfer		US East (N. Virginia)	AWS us-east-	- AWS Inbound	DataTransfer-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.00204182	Amazon E US East (N. Virginia)	AWS Fus-east-1D			US East (N. Virginia)	AWS us-east-		DataTransfer-Regional-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS I us-east-2D			External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	1.36271E-5	Amazon E US East (N. Virginia)	AWS I us-east-1D			EU (Ireland)		InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
10/15/2024		Usage Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-Regional-Bytes	1.141495E-4 0.251022067	Amazon E External Amazon E US East (Ohio)	Other D AWS I us-east-2D	Data Transfer		US East (Ohio) US East (Ohio)	AWS us-east-		USE2-DataTransfer-In-Bytes USE2-DataTransfer-Regional-Bytes	GB GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	2.32159E-5	Amazon E US East (Onlo)				External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.7279E-4	Amazon E US East (Ohio)	AWS fus-east-2D					InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 EBS:SnapshotUsage	14.48768862	Amazon Elastic Compute Cloud	ı s	storage Snapshot u	s-east-1			•	EBS:SnapshotUsage	GB-Mo
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	5.971806E-4	Amazon E External		Data Transfer		,	AWS us-east-		DataTransfer-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	1.51472E-5	Amazon E US East (N. Virginia)	AWS I us-east-1D			External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 EBS:SnapshotUsage	1.244787073	Amazon Elastic Compute Cloud			s-east-1				EBS:SnapshotUsage	GB-Mo
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.002042013	Amazon E US East (N. Virginia)	AWS I us-east-1D				AWS us-east		DataTransfer-Regional-Bytes	GB
8/28/2024 8/28/2024	*** ***	Usage Usage	#### #### AmazonEC2 DataTransfer-In-Bytes #### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	6.258218E-4 6.1393E-6	Amazon E External Amazon E US East (N. Virginia)	Other D AWS I us-east-1D	Oata Transfer		US East (N. Virginia) EU (Ireland)	AWS us-east	· AWS Indound · InterRegion Outbound	DataTransfer-In-Bytes USE1-EU-AWS-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	1.38357E-5	Amazon E US East (N. Virginia)	AWS Fus-east-1D			EU (Ireland)		InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Cloud			s-east-2				USE2-EBS:VolumeUsage.gp2	GB-Mo
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	1.35787E-5	Amazon E US East (N. Virginia)	AWS Fus-east-1D	Data Transfer		EU (Ireland)	AWS eu-west	InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE1-CloudFront-Out-Bytes	5.3979E-6	Amazon E US East (N. Virginia)	AWS Fus-east-1D	Data Transfer		Amazon CloudFront	AWS Edge Loc	InterRegion Outbound	USE1-CloudFront-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	8.2031E-6	Amazon E US East (N. Virginia)	AWS Fus-east-1D			EU (Ireland)		InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	1.95913E-5	Amazon E US East (Ohio)	AWS I us-east-2D					InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
8/28/2024 10/15/2024	*** ***	Usage Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	2.65425E-5 1.826624E-4	Amazon E US East (N. Virginia) Amazon E US East (Ohio)	AWS I us-east-1D AWS I us-east-2D			External US East (N. Virginia)	Other	AWS Outbound InterRegion Outbound	DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.002042013	Amazon E US East (Onio)	AWS Fus-east-1D				AWS us-east		DataTransfer-Regional-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	1.39736E-5	Amazon E US East (N. Virginia)	AWS I us-east-1D				AWS us-east-		DataTransfer-Regional-Bytes	GB
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	5.969669E-4	Amazon E External	Other D	Data Transfer		US East (N. Virginia)	AWS us-east-	- AWS Inbound	DataTransfer-In-Bytes	GB
8/28/2024													
O'LO'LOL	### ###	Usage	#### #### AmazonEC2 EBS:SnapshotUsage	1.168346774	Amazon Elastic Compute Cloud		Storage Snapshot u	s-east-1	l			EBS:SnapshotUsage	GB-Mo
8/28/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	9.5665E-6	Amazon E US East (N. Virginia)	AWS Fus-east-1D	Data Transfer		US East (N. Virginia)	AWS us-east-		EBS:SnapshotUsage DataTransfer-Regional-Bytes	GB
8/28/2024 8/28/2024	### ### ### ###	Usage Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-In-Bytes	9.5665E-6 0.001546143	Amazon E US East (N. Virginia) Amazon E External	AWS Fus-east-1D Other D	Data Transfer Data Transfer		US East (N. Virginia) US East (N. Virginia)	AWS us-east-	- AWS Inbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes	GB GB
8/28/2024 8/28/2024 8/28/2024	### ### ### ### ### ###	Usage Usage Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-In-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes	9.5665E-6 0.001546143 8.2105E-6	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia)	AWS I us-east-1D Other D AWS I us-east-1D	Oata Transfer Oata Transfer Oata Transfer		US East (N. Virginia) US East (N. Virginia) US East (N. Virginia)	AWS us-east-	- AWS Inbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes	GB GB GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024	### ### ### ###	Usage Usage Usage Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-In-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 USEZ-EBS:VolumeUsage.gp2	9.5665E-6 0.001546143 8.2105E-6 0.322580645	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon Elastic Compute Clouc	AWS Lus-east-1D Other D AWS Lus-east-1D	Data Transfer Data Transfer Data Transfer Storage u	s-east-2	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia)	AWS us-east	- AWS Inbound - IntraRegion	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2	GB GB
8/28/2024 8/28/2024 8/28/2024	### ### ### ### ### ###	Usage Usage Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-In-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes	9.5665E-6 0.001546143 8.2105E-6	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia)	AWS Fus-east-1D Other D AWS Fus-east-1D S AWS Fus-east-1D	Data Transfer Data Transfer Data Transfer Storage u Data Transfer	s-east-2	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) 2 US East (N. Virginia)	AWS us-east	- AWS Inbound - IntraRegion	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes	GB GB GB GB-Mo
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024	*** *** *** *** *** ***	Usage Usage Usage Usage Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes ####### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Regional-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon Elastic Compute Cloud Amazon E US East (N. Virginia)	AWS Fus-east-1D Other D AWS Fus-east-1D S AWS Fus-east-1D	Data Transfer Data Transfer Data Transfer Storage u Data Transfer Storage u Storage u	s-east-2 s-east-1	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) 2 US East (N. Virginia)	AWS us-east- AWS us-east-	- AWS Inbound - IntraRegion	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes	GB GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024	*** *** *** *** *** *** *** ***	Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 USE2-EBS/VolumeUsage.gp2 #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 EBS/VolumeUsage.gp3	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon Elastic Compute Clouc Amazon E US East (N. Virginia)	AWS I us-east-1D Other D AWS I us-east-1D S AWS I us-east-1D S S S S S S S S S S S S S S S S S S S	Data Transfer Data Transfer Data Transfer Storage u Data Transfer Storage u Data Transfer Storage u Data Transfer	s-east-2 s-east-1	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) 2 US East (N. Virginia)	AWS us-east- AWS us-east- AWS us-east-	- AWS Inbound - IntraRegion - IntraRegion	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3	GB GB GB-Mo GB GB-Mo
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024	*** *** *** *** *** *** *** *** *** *** *** *** *** ***	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### #### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE1-CloudFront-Out-Bytes #### ### AmazonEC2 USE1-CloudFront-Out-Bytes #### ### AmazonEC2 USE1-U-AWS-Out-Bytes #### ### AmazonEC2 USE1-EU-AWS-Out-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon Elastic Compute Cloud Amazon E US East (N. Virginia)	AWS I us-east-1D Other AWS I us-east-1D AWS I us-east-1D S AWS I us-east-1D S AWS I us-east-1D AWS I us-east-1D AWS I us-east-1D	Data Transfer Data Transfer Data Transfer Storage u Data Transfer Utorage u Data Transfer Data Transfer Data Transfer	s-east-2 s-east-1	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) 2 US East (N. Virginia) L Amazon CloudFront EU (Ireland) EU (Ireland)	AWS us-east- AWS us-east- AWS Edge Loo AWS eu-west AWS eu-west	AWS Inbound IntraRegion IntraRegion InterRegion Outbound InterRegion Outbound InterRegion Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes	GB GB GB-Mo GB GB-Mo GB GB
8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 10/15/2024	### ### ### ### ### ### ### ### ### ### ### ### ### ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE1-CloudFront-Out-Bytes #### ### AmazonEC2 USE1-EU-AWS-Out-Bytes #### ### AmazonEC2 USE1-EU-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5	Amazon E US East (N. Virginia) Amazon E USteat (N. Virginia) Amazon E USteat (N. Virginia) Amazon E USteat (N. Virginia) Amazon E US East (N. Virginia)	AWS I us-east-1D Other D AWS I us-east-1D S AWS I us-east-1D	Data Transfer Data Transfer Data Transfer Data Transfer U Data Transfer U Data Transfer Data Transfer Data Transfer Data Transfer Data Transfer	s-east-2 s-east-1	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) 2 US East (N. Virginia) 1 Amazon CloudFront EU (Ireland) EU (Ireland) External	AWS us-east: AWS us-east: AWS Edge Loc AWS eu-west AWS eu-west Other	AWS Inbound IntraRegion IntraRegion InterRegion Outbound InterRegion Outbound AWS Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFort-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB GB-Mo GB GB-Mo GB GB GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024	*** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes ### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 #### ### AmazonEC2 USE3-CloudFront-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes ### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-CloudFront-In-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon Elastic Compute Clouc Amazon E US East (N. Virginia)	AWS I us-east-1D Other D AWS I us-east-1D S AWS I us-east-1D	Data Transfer Data Transfer Data Transfer Storage u Data Transfer Storage u Data Transfer Data Transfer Data Transfer Data Transfer Data Transfer Data Transfer	s-east-2 s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) External Amazon CloudFront	AWS us-east AWS us-east AWS Edge Loo AWS eu-west AWS eu-west Other AWS Edge Loo	AWS Inbound IntraRegion IntraRegion InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-EBS:VolumeUsage_gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage_gp3 USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes	GB GB GB-Mo GB-Mo GB GB-GB GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024	### ### ### ### ### ### ### ### ### ### ### ### ### ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE1-EU-AWS-Out-Bytes #### ### AmazonEC2 USE1-EU-AWS-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-EU-AWS-Out-Bytes ###### AmazonEC2 USE3-EU-AWS-Out-Bytes ###### AmazonEC2 USE3-EU-AWS-Out-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia)	AWS i us-east-10 Other D AWS i us-east-10 S AWS i us-east-10	Data Transfer Data Transfer Data Transfer Storage u Data Transfer Storage u Data Transfer	s-east-2 s-east-1	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) 2 US East (N. Virginia) 1 US East (N. Virginia) 2 US East (N	AWS us-east AWS us-east AWS Edge Loc AWS eu-west AWS eu-west Other AWS Edge Loc Other	AWS Inbound IntraRegion IntraRegion IntraRegion InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound AWS Outbound AWS Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes	GB GB GB-Mo GB GB-Mo GB GB GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024	### ### ### ### ### ### ### ### ### ### ### ### ### ### ### ### ### ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes ### ### AmazonEC2 USE2-EBS-VolumeUsage.gp2 #### ### AmazonEC2 USE3-CloudFront-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes ### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-CloudFront-In-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon Elastic Compute Clouc Amazon E US East (N. Virginia)	AWS I us-east-1D Other D AWS I us-east-1D S AWS I us-east-1D	Data Transfer Data Transfer Data Transfer Storage u Data Transfer	s-east-2	US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) 2 US East (N. Virginia) 1 US East (N. Virginia) 2 US East (N	AWS us-east- AWS us-east- AWS us-east- AWS Edge Loc AWS eu-west Other AWS Edge Loc Other AWS us-east-	AWS Inbound IntraRegion IntraRegion IntraRegion InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound AWS Outbound AWS Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-EBS:VolumeUsage_gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage_gp3 USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes	GB GB GB-Mo GB GB-Mo GB GB GB GB GB GB GB GB
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8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024	### #### #### ########################	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-CloudFront-Out-Bytes #### ### AmazonEC2 USE3-CloudFront-Dut-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes ### ### ### AmazonEC2 DataTransfer-Out-Bytes #### ### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 6.0864E-6 0.00542021 1.37743E-5 6.0864E-6 1.321290323	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon Elastic Compute Cloud Amazon E US East (N. Virginia)	S AWS I us-east-1D	Data Transfer Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU Euternal US East (N. Virginia) EU (Ireland) External US East (N. Virginia) EU (Ireland)	AWS us-east- AWS us-east- AWS Edge Loc AWS eu-west AWS Edge Loc Other AWS Edge Loc Other AWS us-east- AWS eu-west Other	AWS Inbound IntraRegion IntraRegion InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound AWS Outbound AWS Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage_gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage_gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes EBS:VolumeUsage_gp3	GB GB GB GB-Mo GB GB-Mo GB
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8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024	**** **** **** **** **** **** **** **** **** **** **** *** *** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** *** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** **** *** **** **** **** **** **** **** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE3-CloudFront-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes ##### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.322580645 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 7.29E-6	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E US East (N. Virginia)	S AWS I us-east-10	Data Transfer Jata Transfer Jata Transfer Jata Transfer Jorage u Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) Externat Amazon CloudFront Externat US East (N. Virginia) EU (Ireland) Externat US East (N. Virginia)	AWS us-east. AWS us-east. AWS elege Loc AWS eu-west Other AWS Edge Loc Other AWS us-east. AWS eu-west Other AWS us-east. Other Other	AWS Inbound IntraRegion IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound IntraRegion	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 USE2-EBS:VolumeUsage.gp2 DataTransfer-Out-Bytes	GB GB GB GB-MO GB GB-MO GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024	**** **** **** **** **** **** **** **** **** **** **** *** *** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** *** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** *** **** **** *** **** **** **** **** ** *** *** *** *** *** *** *** *** *** *** *** *** **	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS/VolumeUsage.gp2 #### ### AmazonEC2 USE3-EBS/VolumeUsage.gp3 ### ### AmazonEC2 USE3-CloudFront-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Dytes ##### AmazonEC2 USE3-ED-WS-Out-Dytes ### ### AmazonEC2 USE3-ED-WS-Out-Bytes ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ### ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Regional-Bytes ### ### AmazonEC2 DataTransfer-Regional-Bytes ### ### AmazonEC2 USE3-EBS/VolumeUsage.gp3	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 6.0664E-6 0.001772687 132.1290323 0.322580645 7.29E-6 0.002041868	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E US East (N. Virginia)	S AWS I us-east-10 Other D AWS I us-east-10	Data Transfer Jata Transfer Jata Transfer Jata Transfer Jorage u Joata Transfer Jota Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EXERTIAL EXERTIAL US East (N. Virginia) EU (Ireland) EXERTIAL US East (N. Virginia) EXERTIAL US East (N. Virginia)	AWS us-east. AWS us-east. AWS Edge Lod AWS eu-west AWS Edge Lod Other AWS Edge Lod Other AWS eu-west AWS Edge Lod Other AWS Los-east. AWS us-east.	AWS Inbound IntraRegion IntraRegion UntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage_gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage_gp3 USE1-Cloudfront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-Cloudfront-In-Bytes USE1-Cloudfront-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Cut-Bytes DataTransfer-Regional-Bytes EBS:VolumeUsage_gp3 USE2-EBS:VolumeUsage_gp2 DataTransfer-Out-Bytes DataTransfer-Out-Bytes	GB GB GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024	### ### ### ### ### ### ### ### ### ##	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE3-CloudFront-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes ##### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-WS-Out-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.322580645 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 7.29E-6	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E US East (N. Virginia)	S AWS I us-east-1D	Joata Transfer Jota Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EXERTIAL US East (N. Virginia) EU (Ireland) EXERTIAL US East (N. Virginia) US East (N. Virginia) US External US East (N. Virginia) US External US East (N. Virginia) US External US External US External US External	AWS us-east. AWS us-east. AWS Edge Loc AWS eu-west AWS eu-west AWS eu-west Other AWS Edge Loc Other AWS us-east. AWS us-east. Other AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound AWS Outbound IntraRegion InterRegion Inbound IntraRegion InterRegion IntraRegion AWS Outbo	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 USE2-EBS:VolumeUsage.gp2 DataTransfer-Out-Bytes	GB GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 10/15/2024 8/28/2024	**** **** **** **** **** **** **** **** ****	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-ED-AWS-Out-Bytes #### ### AmazonEC2 USE2-EU-AWS-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ####### AmazonEC2 DataTransfer-Out-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 0.005472687 1.321290323 0.322580645 7.29E-6 0.002041868 3.3971E-6	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia)	S AWS I us-east-10	Data Transfer Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EXERTIAL EU (Ireland) EXERTIAL US East (N. Virginia) EU (Ireland) EXERTIAL US East (N. Virginia) EU (Ireland) EXERTIAL US East (N. Virginia) EU (IRELAND EXERTIAL US EAST (N. VIrginia) EU EXERTIAL E	AWS us-east. AWS us-east. AWS eu-west AWS eu-west AWS eu-west AWS eu-west Other AWS Edge Lor Other AWS us-east. AWS us-east. Other AWS us-east. AWS us-east. AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound AWS Outbound IntraRegion InterRegion Inbound IntraRegion InterRegion IntraRegion AWS Outbo	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes	GB GB GB-MO GB GB-MO GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024 8/28/2024		Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE3-CloudFront-Out-Bytes #### #### AmazonEC2 USE3-CloudFront-Out-Bytes #### #### AmazonEC2 USE3-ED-WS-Out-Bytes #### #### AmazonEC2 USE3-EBS-VolumeUsage.gp3 #### #### AmazonEC2 USE3-EBS-VolumeUsage.gp3 #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes ###### #### AmazonEC2 DataTransfer-Out-Bytes ####### #### AmazonEC2 DataTransfer-Out-Bytes ####### #### AmazonEC2 USE3-CloudFront-In-Bytes ####### #### AmazonEC2 USE3-CloudFront-In-Bytes ####### #### AmazonEC2 USE3-CloudFront-In-Bytes ####### AmazonEC2 USE3-CloudFront-In-Bytes ########## AmazonEC2 USE3-CloudFront-In-Bytes ####################################	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.322580645 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.005920645 7.29E-6 0.00241868 3.3971E-6 0.005919006 0.003416321	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E US East (N. Virginia)	S AWS I us-east-10	Data Transfer Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) External Amazon CloudFront External US East (N. Virginia) Autoria (N. Virginia) US East (N. Virginia) Autoria (N. Virginia) External US East (N. Virginia) Autoria (N. Virginia)	AWS us-east. AWS us-east. AWS edge Loo AWS eu-west AWS edge Loo AWS eu-west Other AWS edge Loo Other AWS us-east. AWS eu-west Other AWS us-east. Other AWS us-east. Other AWS us-east. Other Other AWS us-east. Other Other	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound IntraRegion InterRegion InterRegio	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes DataTransfer-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Pegional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Gout-Bytes DataTransfer-Gout-Bytes DataTransfer-Gout-Bytes DataTransfer-Gout-Bytes DataTransfer-Gout-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Gout-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes	GB GB GB-MO GB GB-MO GB
8/28/2024 8/28/2024		Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-CloudFont-Out-Bytes #### ### AmazonEC2 USE3-CloudFont-Out-Bytes ### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-CloudFont-In-Bytes #### ### ### AmazonEC2 USE3-CloudFont-In-Bytes #### ### ### ### MmazonEC2 USE3-CloudFont-In-Bytes #### #### ### ### ### #### #### #######	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 8.5803E-6 1.81907E-5 0.003416615 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 7.29E-6 0.002041868 3.3971E-6 0.002041868 3.3971E-6 0.003416321 5.9448E-6 1.40854E-5	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon Elastic Compute Cloud Amazon E US East (N. Virginia) Amazon E US East (Dhio)	S AWS us-east-10	Data Transfer Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) US East (N. Virginia) EU (Ireland) US East (N. Virginia) EU (Ireland) US East (N. Virginia) EU (Ireland) EU (Irelan	AWS us-east. AWS us-east. AWS Edge Lot AWS eu-west AWS Edge Lot AWS eu-west Other AWS Us-east. AWS Edge Lot Other AWS us-east. Other AWS us-east. AWS Us-east. AWS Us-east. Other AWS Us-east. Other AWS Us-east. Other Other AWS Us-east. Other Other Other Other Other Other Other Other Other	AWS Inbound IntraRegion IntraRegion UntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion InterRegion Inbound AWS Outbound IntraRegion InterRegion InterRegion Inbo	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Best-VolumeUsage_gp2 DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage_gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE1-EI-CloudFront-In-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes USE2-DataTransfer-Out-Bytes	GB GB GB-MO GB GB-MO GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 10/15/2024 8/28/2024	### 1995 ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes ### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 DataTransfer-Regional-Bytes ### ### AmazonEC2 USE3-EU-AWS-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE2-DataTransfer-Out-Bytes ######### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.005416515 8.01374E-5 6.0664E-6 0.001772687 132.1290323 0.322580645 7.29E-6 0.00541888 3.3971E-6 0.00541888 3.3971E-6 0.0054488-6 1.40854E-5 5.90283E-5	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E US East (Ohio) Amazon E US East (Ohio)	S AWS I us-east-10	Data Transfer Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EXERTIAL US East (N. Virginia) EU (Ireland) External US East (N. Virginia) EXERTIAL US East (N. Virginia) US East (N. Virginia) EXERTIAL US East (N. Virginia)	AWS us-east. AWS us-east. AWS Edge Lot AWS eu-west Other AWS eu-west Other AWS eu-west Other AWS us-east. AWS us-east. Other AWS us-east. AWS edge Lot Other Other Other Other	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion IntraRegion AWS Outbound IntraRegion AWS Outbound IntraRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Outbound InterRegion Inbound AWS Outbound InterRegion Inbound InterRegion Inbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-EUAWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 DataTransfer-Qut-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB GB-Mo GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024		Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-CloudFront-Out-Bytes ### ### AmazonEC2 USE3-ED-WS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp2 ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE3-EU-WS-Out-Bytes ### ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ### ### ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE3-USE3-WS-In-Bytes #### ### AmazonEC2 USE3-USE3-WS-In-Bytes ######### AmazonEC2 USE3-USE3-WS-In-Bytes ####################################	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.322580645 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 7.29E-6 0.00241868 3.3971E-6 0.005919006 0.003416321 5.9448E-6 1.40854E-5 1.8485519E-4	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E US East (Ohlo) Amazon E US East (Ohlo)	S AWS I us-east-10	Data Transfer Jata Transfer Jata Transfer Jata Transfer Jorage Jata Transfer Jorage Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) EU External US East (N. Virginia)	AWS us-east. AWS casts AWS us-east. AWS Edge Loc AWS eu-west AWS eu-west Other AWS eu-west Other AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes USE1-CloudFront-In-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB GB GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 10/15/2024 8/28/2024	### 1995 ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-ED-WS-Ou1-Bytes ### ### AmazonEC2 USE3-ED-WS-Ou1-Bytes ### ### ### AmazonEC2 USE3-ED-WS-Ou1-Bytes ### ### ### AmazonEC2 USE3-ED-WS-Ou1-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Ou1-Bytes ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 DataTransfer-Ou1-Bytes ### ### AmazonEC2 DataTransfer-Ou1-Bytes ### ### AmazonEC2 DataTransfer-Ou1-Bytes ### ### AmazonEC2 DataTransfer-Ou1-Bytes ### ### ### AmazonEC2 USE3-DataTransfer-Ou1-Bytes ### ### ### AmazonEC2 USE3-DataTransfer-Ou1-Bytes ### ### ### ### ### #### #### ########	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.005416515 8.01374E-5 6.0664E-6 0.001772687 132.1290323 0.322580645 7.29E-6 0.00541888 3.3971E-6 0.00541888 3.3971E-6 0.0054488-6 1.40854E-5 5.90283E-5	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon Elastic Compute Cloud Amazon E US East (N. Virginia) Amazon E US East (Ohio)	S AWS I us-east-10	Data Transfer Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) US East (N. Virginia) EU EL	AWS us-east. AWS us-east. AWS Edge Lot AWS eu-west Other AWS eu-west Other AWS eu-west Other AWS us-east. AWS us-east. Other AWS us-east. AWS edge Lot Other Other Other Other	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion IntraRegion AWS Outbound IntraRegion AWS Outbound IntraRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Outbound InterRegion Inbound AWS Outbound InterRegion Inbound InterRegion Inbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes USE1-EU-Bytes USE1-EU-Bytes USE1-CloudFront-In-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB GB-Mo GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024	### 1919 ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-CloudFront-Out-Bytes ### ### AmazonEC2 USE3-ED-WS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 USE3-EU-WWS-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EBS:VolumeUsage.gp2 ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE3-EU-WS-Out-Bytes ### ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ### ### ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ### ### ### AmazonEC2 USE3-USE3-WS-In-Bytes #### ### AmazonEC2 USE3-USE3-WS-In-Bytes ######### AmazonEC2 USE3-USE3-WS-In-Bytes ####################################	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 7.29E-6 0.002041868 3.3971E-6 0.002041868 3.3971E-6 0.00416321 5.9448E-6 1.40854E-5 5.09283E-5 1.855119E-4	Amazon E US East (N. Virginia) Amazon E External Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E US East (Ohlo) Amazon E US East (Ohlo)	S AWS I us-east-10	Data Transfer Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) US East (N. Virginia) EU EL	AWS us-east. AWS casts AWS us-east. AWS Edge Loc AWS eu-west AWS eu-west Other AWS eu-west Other AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFront-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes USE1-CloudFront-In-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-Out-Bytes	GB GB GB-Mo GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 10/15/2024 8/28/2024	### 1995 ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-CloudFront-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 #### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-ED-WS-Out-Bytes ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ###### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ####################################	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.322580645 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 0.0064E-6 0.005912006 0.322580645 7.29E-6 0.00241868 3.3971E-6 0.003416321 5.9448E-6 1.40854E-5 1.809283E-5 1.855119E-4 4.17606E-5 0.322580645	Amazon E US East (N. Virginia) Amazon E Isternal Amazon E US East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E LUS East (N. Virginia) Amazon E US East (Ohio)	S AWS I us-east-10	Data Transfer Jata T	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) US East (N. Virginia) EU EL	AWS us-east. AWS casts AWS us-east. AWS Edge Loc AWS eu-west AWS eu-west Other AWS eu-west Other AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB GB-Mo GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 10/15/2024 8/28/2024	### 1995 ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-EDS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-EDS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-ED-AWS-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-ED-AWS-In-Bytes ### ### AmazonEC2 USE3-ED-AWS-In-Bytes ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### ### AmazonEC2 USE3-USE3-AWS-In-Bytes #### ### ### AmazonEC2 USE3-USE3-AWS-In-Bytes #### ### ### ### #### ###############	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.322580645 0.322580645 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772887 132.1290323 0.322580645 7.29E-6 0.00241868 3.3971E-6 0.005919006 0.003416321 5.9448E-6 1.40854E-5 5.9448E-6 1.40854E-5 5.09283E-5 1.855119E-4 4.17606E-5 0.322580645 0.859247023 132.1290323 132.1290323	Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E US East (Ohio) Amazon E Lastic Compute Clouc	S AWS I us-east-10 AWS	Data Transfer Jata T	s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) US East (N. Virginia) EU (Ireland) US East (N. Virginia) External US East (N. Virginia)	AWS us-east. AWS casts AWS us-east. AWS Edge Loc AWS eu-west AWS eu-west Other AWS eu-west Other AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-EBS:VolumeUsage_pp2 DataTransfer-Regional-Bytes EBS:VolumeUsage_pp3 USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Begional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Pout-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB GB GB-Mo GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024	### 1995 ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ###### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ###### AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ####### AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ######## AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ########## AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ######### AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ######## AmazonEC2 DataTransfer-Out-Bytes ######## AmazonEC2 DataTransfer-Out-Bytes ####### AmazonEC2 DataTransfer-Out-Bytes ####### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ####### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ####### AmazonEC2 DataTransfer-Out-Bytes ######## AmazonEC2 DataTransfer-Out-Bytes ######## AmazonEC2 USE3-EBS:VolumeUsage.gp3 ######### AmazonEC2 USE3-DataTransfer-Out-Bytes ######### AmazonEC2 USE3-DataTransfer-Out-Bytes ####### AmazonEC2 USE3-DataTransfer-Out-Bytes ######## AmazonEC2 USE3-DataTransfer-Out-Bytes ######## AmazonEC2 USE3-DataTransfer-Out-Bytes ######### AmazonEC2 USE3-DataTransfer-Out-Bytes ####################################	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 0.002041868 3.3971E-6 0.005919006 0.003416321 5.9448E-6 1.40854E-5 5.09283E-5 1.40854E-5 1.4085	Amazon E US East (N. Virginia) Amazon E Isternal Amazon E US East (N. Virginia) Amazon E IuS East (N. Virginia) Amazon Elastic Compute Clouc Amazon E US East (N. Virginia) Amazon E US East (Ohio) Amazon E LIS East (Ohio) Amazon E LIS East (Ohio) Amazon E LIS East (Compute Clouc Amazon Elastic Compute Clouc	S AWS I us-east-10	Data Transfer Jata T	s-east-1 s-east-2 s-east-2 s-east-2 s-east-2 s-east-2	US East (N. Virginia) EU (Ireland) EU East (N. Virginia) EU (Ireland) US East (N. Virginia) EU SEAST (N. Virginia) EU SEAST (N. Virginia) EU SEAST (N. Virginia) EU SEAST (N. Virginia) EXERTIAL EU SEAST (N. Virginia)	AWS us-east. AWS casts AWS us-east. AWS Edge Loc AWS eu-west AWS eu-west Other AWS eu-west Other AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFont-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE1-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp3 USE2-EBS:VolumeUsptes USE2-DataTransfer-Out-Bytes USE2-BS:SnapshotUsage EBS:VolumeUsage.gp2 EBS:SnapshotUsage	GB GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 10/15/2024 8/28/2024	### 1999 ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### ### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ### ### AmazonEC2 USE3-ED-WS-Out-Bytes #### ### AmazonEC2 USE3-ED-WS-Out-Bytes ### ### AmazonEC2 USE3-ED-WS-In-Bytes ### ### AmazonEC2 USE3-ED-WS-In-Bytes ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ### ### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ##### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ##### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ##### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ###### AmazonEC2 USE3-EBS-VolumeUsage.gp3 ####################################	9.565E-6 0.001546143 8.2105E-6 0.322580645 0.322580645 132.1290323 5.7854E-6 3.1357E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 7.29E-6 0.00241868 3.3971E-6 0.005919006 0.003416321 5.9448E-6 1.40854E-5 5.09283E-5 1.855119E-4 4.17606E-5 0.322580645 0.859247023 132.1290323 0.322580645	Amazon E US East (N. Virginia) Amazon E Isternal Amazon E US East (N. Virginia) Amazon E IuS East (N. Virginia) Amazon E IuS East (N. Virginia) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E US East (Ohio) Amazon E LIS East (Compute Clouc Amazon Elastic Compute Clouc	S AWS I us-east-10 AWS	bata Transfer	s-east-1 s-east-2 s-east-2 s-east-2 s-east-1 s-east-2 s-east-1 s-east-1	US East (N. Virginia) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EU (Ireland) EXERTIAL US East (N. Virginia)	AWS us-east. AWS us-east. AWS Edge Lot AWS eu-west Other AWS eu-west Other AWS eu-west Other AWS us-east. Other	AWS Inbound IntraRegion IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion IntraRegion AWS Outbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion Inbound AWS Outbound InterRegion Inbound AWS Outbound InterRegion Inbound InterRegion Inbound AWS Outbound InterRegion Inbound AWS Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-EUAWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE1-EUAWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 EBS:SnapshotUsage EBS:SnapshotUsage EBS:SnapshotUsage.gp3 USE2-EBS:VolumeUsage.gp2 EBS:SnapshotUsage.gp3	GB GB GB-Mo GB GB-Mo GB
8/28/2024 8/28/2024 8/28/2024 10/15/2024 8/28/2024	### 1995 ###	Usage	#### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ###### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ###### AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ####### AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ######## AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ########## AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ######### AmazonEC2 USE3-EDBS:VolumeUsage.gp3 ######## AmazonEC2 DataTransfer-Out-Bytes ######## AmazonEC2 DataTransfer-Out-Bytes ####### AmazonEC2 DataTransfer-Out-Bytes ####### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 DataTransfer-Out-Bytes ####### AmazonEC2 USE3-EBS:VolumeUsage.gp3 ####### AmazonEC2 DataTransfer-Out-Bytes ######## AmazonEC2 DataTransfer-Out-Bytes ######## AmazonEC2 USE3-EBS:VolumeUsage.gp3 ######### AmazonEC2 USE3-DataTransfer-Out-Bytes ######### AmazonEC2 USE3-DataTransfer-Out-Bytes ####### AmazonEC2 USE3-DataTransfer-Out-Bytes ######## AmazonEC2 USE3-DataTransfer-Out-Bytes ######## AmazonEC2 USE3-DataTransfer-Out-Bytes ######### AmazonEC2 USE3-DataTransfer-Out-Bytes ####################################	9.5665E-6 0.001546143 8.2105E-6 0.322580645 0.001772687 132.1290323 5.7854E-6 8.5803E-6 1.81907E-5 0.003416515 8.01374E-5 0.005922021 1.37743E-5 6.0864E-6 0.001772687 132.1290323 0.322580645 0.002041868 3.3971E-6 0.005919006 0.003416321 5.9448E-6 1.40854E-5 5.09283E-5 1.40854E-5 1.4085	Amazon E US East (N. Virginia) Amazon E Isternal Amazon E US East (N. Virginia) Amazon E IuS East (N. Virginia) Amazon Elastic Compute Clouc Amazon E US East (N. Virginia) Amazon E US East (Ohio) Amazon E LIS East (Ohio) Amazon E LIS East (Ohio) Amazon E LIS East (Compute Clouc Amazon Elastic Compute Clouc	S AWS I us-east-10 AWS	Data Transfer Jata Transfer Jata Transfer Jata Transfer Jorage Jata Transfer Jorage Jata Transfer	s-east-1	US East (N. Virginia) EU (Ireland) EU East (N. Virginia) EU (Ireland) US East (N. Virginia) EU SEAST (N. Virginia) EU SEAST (N. Virginia) EU SEAST (N. Virginia) EU SEAST (N. Virginia) EXERTIAL EU SEAST (N. Virginia)	AWS us-east. AWS casts AWS us-east. AWS Edge Loo AWS eu-west AWS eu-west AWS eu-west AWS eu-west Other AWS us-east.	AWS Inbound IntraRegion IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound IntraRegion Inbound IntraRegion Inbound AWS Outbound IntraRegion Inbound AWS Outbound AWS Outbound InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Outbound AWS Outbound	EBS:SnapshotUsage DataTransfer-Regional-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 DataTransfer-Regional-Bytes EBS:VolumeUsage.gp3 USE1-CloudFont-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE1-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp3 USE2-EBS:VolumeUsptes USE2-DataTransfer-Out-Bytes USE2-BS:SnapshotUsage EBS:VolumeUsage.gp2 EBS:SnapshotUsage	GB GB GB-Mo GB GB-Mo GB

8/28/2024	### ###	Usage	•	0.001577076	Amazon E External	Other Data Transfer		AWS us-east- AWS Inbound	DataTransfer-In-Bytes	GB
8/28/2024	### ###	Jsage	The state of the s	5.951843E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
8/28/2024	### ###	Jsage	0 4	132.1290323	Amazon Elastic Compute Clou		us-east-1		EBS:VolumeUsage.gp3	GB-Mo
8/28/2024	### ###	Jsage	~ .	0.002042241	Amazon E US East (N. Virginia)		US East (N. Virginia)		DataTransfer-Regional-Bytes	GB
8/28/2024 8/28/2024	*** ***	Jsage Jsage	The state of the s	8.0094E-6 6.7065E-6	Amazon E US East (N. Virginia) Amazon E US East (N. Virginia)		EU (Ireland) EU (Ireland)	AWS eu-west-InterRegion Inbound AWS eu-west-InterRegion Outbound	USE1-EU-AWS-In-Bytes USE1-EU-AWS-Out-Bytes	GB GB
8/28/2024	*** ***	Jsage		1.03414E-5	Amazon E US East (N. Virginia)		US East (N. Virginia)	AWS us-east- IntraRegion Outbound	DataTransfer-Regional-Bytes	GB
8/28/2024	*** ***	Jsage		5.2144E-6	Amazon E US East (N. Virginia)		EU (Ireland)	AWS us-east- Intranegion AWS eu-west- InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
8/28/2024	*** ***	Jsage		0.002041868	Amazon E US East (N. Virginia)		US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/28/2024	### ###			5.874E-6	Amazon E US East (N. Virginia)		External	Other AWS Outbound	DataTransfer-Out-Bytes	GB
8/28/2024	*** ***	Jsage Jsage		1.20327E-5	Amazon E US East (N. Virginia)	AWS Fus-east-1 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/28/2024	### ###	Jsage		5.0589E-6	Amazon E US East (Onlo)			AWS Edge Loc InterRegion Outbound	USE1-CloudFront-Out-Bytes	GB
8/28/2024	### ###	Jsage		1.25328E-4	Amazon E US East (N. Viiginia)	AWS Lus-east-2 Data Transfer		AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/28/2024	### ###	Jsage		132.1290323	Amazon Elastic Compute Clou		us-east-1	AVIS as-east-interregion outboand	EBS:VolumeUsage.gp3	GB-Mo
8/28/2024	### ###	Jsage		2.823725E-4	Amazon E US East (N. Virginia)		External	Other AWS Outbound	DataTransfer-Out-Bytes	GB
8/28/2024	### ###	Jsage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	7.961E-6	Amazon E US East (N. Virginia)		EU (Ireland)	AWS eu-west-InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
8/28/2024	### ###	Jsage		6.062239E-4	Amazon E External	Other Data Transfer	US East (N. Virginia)	AWS us-east- AWS Inbound	DataTransfer-In-Bytes	GB
8/28/2024	### ###	Jsage	•	2.495516E-4	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/28/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.322580645	Amazon Elastic Compute Clou	d Storage	us-east-2	-	USE2-EBS:VolumeUsage.gp2	GB-Mo
8/9/2024	### ###	Jsage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	132.1290323	Amazon Elastic Compute Clou	d Storage	us-east-1		EBS:VolumeUsage.gp3	GB-Mo
8/9/2024	### ###	Jsage		5.38157E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
8/9/2024	### ###	Jsage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	7.961E-6	Amazon E US East (N. Virginia)	AWS I us-east-1Data Transfer	EU (Ireland)	AWS eu-west-InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
8/9/2024	### ###	Jsage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	4.11142E-5	Amazon E US East (N. Virginia)	AWS I us-east-1Data Transfer	US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.831E-7	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.163043982	Amazon Elastic Compute Clou	d Storage	us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.55717E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.174047068	Amazon Elastic Compute Clou	d Storage	us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.675934E-4	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp3	466.6666667	Amazon Elastic Compute Clou	d Storage	us-east-2		USE2-EBS:VolumeUsage.gp3	GB-Mo
9/14/2024	### ###	Jsage		1.14663E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/9/2024	### ###	Jsage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	3.63039E-5	Amazon E US East (N. Virginia)	AWS I us-east-1Data Transfer	US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/9/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.813394E-4	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
8/9/2024	### ###	Usage		9.834E-7	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US West (Oregon)	AWS us-west-InterRegion Inbound	USE2-USW2-AWS-In-Bytes	GB
8/9/2024	### ###	Jsage		1.44783E-5	Amazon E US East (N. Virginia)		, , , , , , , , , , , , , , , ,	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/9/2024	### ###	Jsage		5.16696E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
8/9/2024	### ###	Usage		8.1063E-6	Amazon E US East (N. Virginia)		EU (Ireland)	AWS eu-west-InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
8/9/2024	### ###	Jsage		0.322580645	Amazon Elastic Compute Clou		us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
8/9/2024	### ###	Jsage		4.2422E-6	Amazon E US East (N. Virginia)		EU (Ireland)	AWS eu-west-InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
8/9/2024	### ###	Jsage	•	5.9448E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
8/9/2024	### ###	Jsage	~ .	0.001772892	Amazon E US East (N. Virginia)		US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/9/2024	### ###	Jsage		5.5264E-6	Amazon E US East (N. Virginia)		EU (Ireland)	AWS eu-west-InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
8/9/2024	### ###	Usage		5.23144E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
8/9/2024	### ###	Usage		1.47233E-5	Amazon E US East (N. Virginia)		US East (N. Virginia)	AWS us-east- IntraRegion	DataTransfer-Regional-Bytes	GB
8/9/2024	### ###	Jsage		1.36271E-5	Amazon E US East (N. Virginia)		EU (Ireland)	AWS eu-west-InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
9/14/2024	### ###	Jsage		0.013888889	Amazon Elastic Compute Clou		us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Jsage		6.5115E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Jsage		2.86216E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Jsage		3.33116E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	*** ***	Jsage		8.40898E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024		Jsage	,	7.87635E-5		Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Usage	-	1.719597E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Jsage	The state of the s	1.046504E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024 9/14/2024	*** ***	Jsage	•	2.8409E-5 2.47285E-5	Amazon E US East (Ohio) Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer AWS Lus-east-2 Data Transfer	US East (N. Virginia) US East (N. Virginia)	AWS us-east- InterRegion Inbound AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes USE2-USE1-AWS-In-Bytes	GB GB
9/14/2024	*** ***	Jsage		2.47285E-5 465.8039388	Amazon E US East (Unio) Amazon Elastic Compute Clou			AWS us-east- interkegion indound	USE2-USE1-AWS-In-Bytes USE2-EBS:SnapshotUsage	GB-Mo
9/14/2024	*** ***	Jsage Jsage		465.8039388 1.019837E-4	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	t us-east-2 US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-EBS:SnapsnotUsage USE2-USE1-AWS-Out-Bytes	GB-M0 GB
9/14/2024	*** ***	Jsage		5.38229F-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes USE2-USE1-AWS-In-Bytes	GB
9/14/2024	*** ***	Jsage Jsage		1.47298E-5	Amazon E External	Other Data Transfer	US East (N. Virgilia)	AWS us-east- Internegion inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Jsage		1.014061E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Jsage		5.42365E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	*** ***	Jsage		1.78366F-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	External	Other AWS Outbound	USE2-USE1-AVVS-III-Bytes USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Jsage		9.74946E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/14/2024	### ###	Jsage		0.013888889	Amazon Elastic Compute Clou		us-east-2	as east interregion outsould	USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Jsage		7.82977E-5	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Jsage	, , , , , , , , , , , , , , , , , , , ,	5.28024E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Jsage		5.874E-6	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Jsage		0.333333334	Amazon Elastic Compute Clou		us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Jsage		0.154930556	Amazon Elastic Compute Clou		us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Jsage		1.844689E-4	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/14/2024	### ###	Jsage		2.82933E-5	Amazon E US East (Ohio)	AWS Lus-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Jsage		3.53456E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Jsage		2.40541E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	, ,	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.160316E-4	Amazon E External	Other Data Transfer	US East (Ohio)	AWS us-east- AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.333333334	Amazon Elastic Compute Clou	d Storage	us-east-2		USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.8383E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Jsage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	4.63391E-5	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Jsage		1.16229E-4	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	US East (N. Virginia)	AWS us-east- InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.3263E-6	Amazon E US East (Ohio)	AWS I us-east-2 Data Transfer	External	Other AWS Outbound	USE2-DataTransfer-Out-Bytes	GB

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9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.26385E-5	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	9.57585E-5	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	8.68543E-5	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.61291E-5	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.0058E-6	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.85169E-5	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-In-Bytes	1.142646E-4	Amazon E External	Other	Data Transfer		US East (Ohio)	AWS us-east-	AWS Inbound	USE2-DataTransfer-In-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.24374E-5	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.539E-7	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	9.11654E-5	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	*** ***	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.333333334	Amazon Elastic Compute Clou			us-east-	2			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	3.18068E-5	Amazon E US East (Ohio)	AWS Lus-east-	2Data Transfer		US East (N. Virginia)	AWS us-east-	InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	3.62321E-5	Amazon E US East (Ohio)	AWS Lus-east-	2Data Transfer				InterRegion Inbound	USE2-USE1-AWS-In-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	8.9183E-6	Amazon E US East (Ohio)	AWS I us-east-			External		AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	1.81197F-5	Amazon E US East (Ohio)	AWS Lus-east-			External		AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/14/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	7.0781E-6	Amazon E US East (Ohio)	AWS I us-east-	Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
10/3/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	5.9448E-6	Amazon E US East (Ohio)	AWS I us-east-			External		AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	2.1231E-6	Amazon E US East (Ohio)	AWS I us-east-			External		AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 EBS:SnanshotUsage	1.36317749	Amazon Elastic Compute Clou			us-east-		ouici	71110 Outbound	EBS:SnanshotUsage	GB-Mo
9/4/2024	### ###	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	130.9914074	Amazon Elastic Compute Clou		Storage	us-east-	=			EBS:VolumeUsage.gp3	GB-Mo
9/4/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	5.8033E-6	Amazon E US East (N. Virginia)			us-cast-	External	Other	AWS Outbound	DataTransfer-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Dut-Bytes	0.008867567	Amazon E US East (N. Virginia)					AWS us-east-		DataTransfer-Regional-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 EBS:SnapshotUsage	1.350474718	Amazon Elastic Compute Clou		Storage Snapshot			AVVO US-Cast-	ilitianegioli	EBS:SnapshotUsage	GB-Mo
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	5.2847E-5	Amazon E US East (Ohio)	AWS Fus-east-		us-cast-	US East (N. Virginia)	AWS us east	InterPerson Inhound	USE2-USE1-AWS-In-Bytes	GB-140
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	4.3614E-6	Amazon E US East (N. Virginia)				EU (Ireland)		InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
9/4/2024	*** ***	Usage	#### #### Amazonec2 USE2-USE1-AWS-Out-Bytes	5.49042E-5	Amazon E US East (N. Virginia)	AWS Fus-east-			,		InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
	### ###				, ,					AVV5 us-east-	internegion Outbound	•	
9/4/2024		Usage	#### #### AmazonEC2 EBS:SnapshotUsage	0.949608019	Amazon Elastic Compute Clou			us-east-				EBS:SnapshotUsage	GB-Mo
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	4.40255E-5	Amazon E US East (Ohio)	AWS I us-east-			External		AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-In-Bytes	1.36755E-5	Amazon E US East (N. Virginia)				EU (Ireland)		InterRegion Inbound	USE1-EU-AWS-In-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Out-Bytes	1.550804E-4	Amazon E US East (N. Virginia)	AWS I us-east-			External		AWS Outbound	DataTransfer-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.278882E-4	Amazon E US East (Ohio)	AWS I us-east-				AWS us-east-	InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	0.210227624	Amazon Elastic Compute Clou	-		us-east-	_			USE2-EBS:VolumeUsage.gp2	GB-Mo
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE1-EU-AWS-Out-Bytes	5.275E-6	Amazon E US East (N. Virginia)				EU (Ireland)		InterRegion Outbound	USE1-EU-AWS-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes	1.812652E-4	Amazon E US East (Ohio)	AWS I us-east-			US East (N. Virginia)		InterRegion Outbound	USE2-USE1-AWS-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	3.62992E-5	Amazon E US East (N. Virginia)	AWS I us-east-			US East (N. Virginia)	AWS us-east-		DataTransfer-Regional-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE1-CloudFront-Out-Bytes	3.8967E-6	Amazon E US East (N. Virginia)					-	InterRegion Outbound	USE1-CloudFront-Out-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-Regional-Bytes	0.006764362	Amazon E US East (N. Virginia)	AWS I us-east-				AWS us-east-		DataTransfer-Regional-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 DataTransfer-In-Bytes	0.002316458	Amazon E External	Other	Data Transfer		US East (N. Virginia)	AWS us-east-	AWS Inbound	DataTransfer-In-Bytes	GB
9/4/2024	### ###	Usage	#### #### AmazonEC2 USE2-DataTransfer-Out-Bytes	3.86459E-5	Amazon E US East (Ohio)	AWS I us-east-	2Data Transfer		External	Other	AWS Outbound	USE2-DataTransfer-Out-Bytes	GB
9/4/2024	### ###	Usage Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3	3.86459E-5 135.2786173	Amazon E US East (Ohio) Amazon Elastic Compute Clou	d	Storage	us-east-	1			EBS:VolumeUsage.gp3	GB-Mo
9/4/2024 9/4/2024	### ### ### ###	Usage Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	135.2786173 5.34804E-5	Amazon Elastic Compute Clou Amazon E US East (Ohio)	d AWS I us-east-	Storage 2Data Transfer	us-east-	1 US East (N. Virginia)	AWS us-east-	InterRegion Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes	GB-Mo GB
9/4/2024 9/4/2024 9/4/2024	*** *** *** ***	Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4	Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east-	Storage 2Data Transfer	us-east-	1	AWS us-east-		EBS:VolumeUsage.gp3	GB-Mo GB GB
9/4/2024 9/4/2024	### ### ### ###	Usage Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-USE1-AWS-In-Bytes	135.2786173 5.34804E-5	Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (N. Virignia) Amazon Elastic Compute Clou	AWS I us-east- AWS I us-east-	Storage 2Data Transfer	us-east-	1 US East (N. Virginia) External	AWS us-east-	InterRegion Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes	GB-Mo GB
9/4/2024 9/4/2024 9/4/2024	*** *** *** ***	Usage Usage Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-USE1-AWS-In-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4	Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (N. Virginia)	AWS I us-east- AWS I us-east-	Storage 2Data Transfer 1Data Transfer Storage		1 US East (N. Virginia) External	AWS us-east- Other	InterRegion Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes	GB-Mo GB GB
9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	*** *** *** *** *** *** *** ***	Usage Usage Usage Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC0 USE2-USE1-AWS-In-Pytes #### #### AmazonEC0 DataTransfer-Out-Bytes #### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC0 DataTransfer-In-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.1333333	Amazon Elastic Compute Clou Amazon E US East (Ohio) Amazon E US East (N. Virignia) Amazon Elastic Compute Clou	AWS I us-east- AWS I us-east-	Storage 2Data Transfer 1Data Transfer Storage		1 US East (N. Virginia) External 1 External	AWS us-east- Other	InterRegion Inbound AWS Outbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3	GB-Mo GB GB GB-Mo
9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	*** *** *** *** *** ***	Usage Usage Usage Usage Usage	### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes ###### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4	Amazon Elastic Compute Clou Amazon E US East (Ni Vi) Amazon E US East (N. Virginia) Amazon Elastic Compute Clou Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east-	Storage 2Data Transfer 1Data Transfer Storage 1Data Transfer		1 US East (N. Virginia) External 1 External	AWS us-east- Other	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes	GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	*** *** *** *** *** *** *** ***	Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC0 USE2-USE1-AWS-In-Pytes #### #### AmazonEC0 DataTransfer-Out-Bytes #### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC0 DataTransfer-In-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827	Amazon Elastic Compute Clou Amazon E US East (Nito) Amazon E US East (N. Virginia) Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E External	d AWS I us-east- AWS I us-east- d AWS I us-east- Other Other	Storage Data Transfer Data Transfer Storage Data Transfer Data Transfer Data Transfer Data Transfer		1 US East (N. Virginia) External External US East (N. Virginia) US East (Ohio)	AWS us-east- Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes DataTransfer-In-Bytes	GB-Mo GB GB GB-Mo GB GB
9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	*** *** *** *** *** *** *** *** *** ***	Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 DES2-USE1-WMS-In-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 BS:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4 0.003988827 4.90659E-5	Amazon Elastic Compute Clou Amazon E US East (Nito) Amazon E US East (N. Virginia) Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E External Amazon E External	d AWS I us-east- AWS I us-east- d AWS I us-east- Other Other	Storage Data Transfer Data Transfer Storage Data Transfer Data Transfer Data Transfer Data Transfer	us-east-	1 US East (N. Virginia) External External US East (N. Virginia) US East (Ohio)	AWS us-east- Other Other AWS us-east- AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTranster-Out-Bytes EBS:VolumeUsage.gp3 DataTranster-Out-Bytes DataTranster-In-Bytes USE2-DataTranster-In-Bytes	GB-Mo GB GB-Mo GB GB GB GB-Mo GB
9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	*** *** *** *** *** *** *** *** *** *** *** ***	Usage Usage Usage Usage Usage Usage Usage Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 DSE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4 0.003988827 4.90659E-5 269.8666667	Amazon Elastic Compute Clou Amazon E US East (Niio) Amazon E US East (N. Virginia) Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E Isternal	AWS I us-east- d AWS I us-east- d AWS I us-east- Other Other	Storage ¿Data Transfer !Data Transfer Storage !Data Transfer Data Transfer Data Transfer Data Transfer Storage Data Transfer	us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (Ohio) 2 US East (Ohio)	AWS us-east- Other Other AWS us-east- AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound	EBS:VolumeUsage.gp3 USE2-USE1-kWS-in-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes	GB-Mo GB GB-Mo GB GB GB GB
9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	*** **** *** **** *** *** *** *** *** *** *** *** *** *** *** ***	Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### #### AmazonEC0 JSE2-USE1-AWS-In-Pytes #### #### AmazonEC0 DataTransfer-Out-Bytes #### #### AmazonEC2 EBs:VolumeUsage.gp3 #### #### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### #### AmazonEC2 USE2-EBS:VolumeUsage.gp2	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 269.8666667 1.258737E-4	Amazon Elastic Compute Clou Amazon E US East (Nic) Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E US East (N. Virginia) Amazon E External Amazon E Esternal Amazon E Esternal Amazon E Esternal	d AWS I us-east- AWS I us-east- d AWS I us-east- Other Other	Storage Data Transfer Data Transfer Storage Data Transfer	us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (Ohio) 2 US East (Ohio)	AWS us-east- Other Other AWS us-east- AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion	EBS:VolumeUsage.gp3 USE2-USE1-AWS-in-Bytes USE3-WSE1-AWS-in-Bytes USE3-VolumeUsage.gp3 DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes	GB-Mo GB GB-Mo GB GB GB GB-Mo GB
9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	*** **** *** **** *** **** *** **** *** **** *** **** *** **** *** ****	Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 DSE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 269.8666667 1.258737E-4 0.011443705	Amazon Elastic Compute Clou Amazon E US East (Nito) Amazon E US East (N. Virginia) Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E US East (N. Virginia)	AWS I us-east- AWS I us-east- d AWS I us-east- Other Other AWS I us-east-	Storage Data Transfer Data Transfer Storage Data Transfer Data Transfer Data Transfer Data Transfer Data Transfer Storage Data Transfer 10ata Transfer	us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (Ohio) 2 US East (Ohio) US East (N. Virginia) US East (N. Virginia)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- AWS us-east- AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion	EBS:VolumeUsage.gp3 USE2-USE1-AWS-in-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes	GB-Mo GB GB-Mo GB GB GB GB-Mo GB GB
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9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024 9/4/2024	**** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** **** ****	Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE-WS-I-WS-In-Pytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-Bs:VolumeUsage.gp2 #### ### AmazonEC2 USE2-Bs:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### ### AmazonEC2 DataTransfer-Pagional-Bytes #### ### AmazonEC2 DataTransfer-Qut-Bytes #### ### AmazonEC2 DataTransfer-Pagional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes	135.2786173 5.34804E-5 1.568548E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.01443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.285699E-4 0.0088689843	Amazon Elastic Compute Clou Amazon E US East (Niv) Amazon E US East (Niv) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E Esternal Amazon E US East (N. Virginia)	AWS I us-east- AWS I us-east- d AWS I us-east- Other Other Other AWS I us-east-	Storage Data Transfer Data Transfer Storage Data Transfer Otransfer Data Transfer	us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) 1 Amazon CloudFront	AWS us-east- Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes EBS:SnapshotUsage	GB-Mo GB GB-Mo GB GB GB-Mo GB GB-Mo GB GB GB
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9/4/2024 9/4/2024	**************************************	Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-WS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE3-DataTransfer-Regional-Bytes #### ### AmazonEC2 USE3-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE3-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE3-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 68.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.285699E-4 0.008568943 1.15488E-4 0.087515432	Amazon Elastic Compute Clou Amazon E US East (Ni) Amazon E US East (Ni) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E Externat Amazon E Externat Amazon E Esternat Amazon E US East (N. Virginia) Experimental Ex	d AWS I us-east- d AWS I us-east- d AWS I us-east- d AWS I us-east- Other Other AWS I us-east-	Storage Data Transfer Data Transfer Storage Data Transfer Storage Snapshot Data Transfer Data Transfer Data Transfer Data Transfer Data Transfer Storage Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) External 2 US East (N. Virginia) External 2 Ex	AWS us-east-Other Other AWS us-east-AWS us-east-AWS us-east-AWS us-east-AWS us-east-Other AWS us-east-Other Other	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Inbound IntraRegion AWS Outbound AWS Outbound AWS Outbound AWS Outbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes EBS:SnapshotUsage USE1-CloudFront-In-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB GB GB GB-GB GB-Mo GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-BataTransfer-In-Bytes #### ### AmazonEC2 USE2-BataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE1-CloudFront-In-Bytes #### ### AmazonEC2 USE1-CloudFront-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4 0.003988827 4.90659E-5 62.98866667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 7.285699E-4 0.008669843 1.125488E-4 0.087515432 1.59256E-5 1.59256E-5	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E LS East (N. Virginia) Amazon E External Amazon E External Amazon E Esternal Amazon E Esternal Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- Other d Other d Other AWS I us-east-	Storage Data Transfer Data Transfer Storage Data Transfer Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) Ex East (N. Virginia) External US East (N. Virginia) 1 Amazon CloudFront US East (N. Virginia) External US East (N. Virginia)	AWS us-east- Other AWS us-east- Other Other Other AWS us-east- Other	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Inbound IntraRegion AWS Outbound AWS Outbound AWS Outbound IntraRegion	EBS:VolumeUsage.gp3 USE2-USE1-AWS-in-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-EBS:VolumeUsage.gp2 USE2-BataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Pout-Bytes DataTransfer-Bytes DataTransfer-Bytes DataTransfer-Bytes DataTransfer-Bytes DataTransfer-Bytes DataTransfer-Out-Bytes USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes DataTransfer-Pout-Bytes DataTransfer-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ####### AmazonEC2 USE2-DataTransfer-Out-Bytes ####### AmazonEC2 USE2-DataTransfer-Out-Bytes ####### AmazonEC2 USE2-DataTransfer-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4 0.900823E-4 0.900829E-5 269.8666667 1.258737E-4 0.011443705 3.611055E-5 6.2989E-6 0.098508845 7.2255699E-4 0.0087515432 1.125488E-4 0.0087515432 1.59256E-5 2.59216E-5 6.0159E-6	Amazon Elastic Compute Clou Amazon E US East (N. Vriginia) Amazon E External Amazon E External Amazon E External Amazon E US East (N. Vriginia) Amazon E US East (Ohio)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other d Ot	Storage Data Transfer Data Transfer Data Transfer Storage Data Transfer Storage Snapshot Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External External External External US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other AWS us-east- Other Other Other	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion IntraRegion InterRegion Inbound IntraRegion AWS Outbound IntraRegion AWS Outbound	EBS-VolumeUsage_gp3 USE2-USE1-AWS-Us-Bytes DataTransfer-Out-Bytes EBS-VolumeUsage_gp3 DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes EBS-SnapshotUsage USE2-DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Pout-Bytes DataTransfer-Pout-Bytes DataTransfer-Pout-Bytes DataTransfer-Pout-Bytes	GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Pytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Gut-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE1-CloudFront-In-Bytes #### ### AmazonEC2 USE1-CloudFront-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Dytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes ######## AmazonEC2 DataTransfer-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 62.8866667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.285699E-4 0.087515432 1.125488E-4 0.087515432 1.159256E-5 3.79914E-5 6.58033E-6	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E Esternal Amazon E US East (N. Virginia)	d AWS I us-east- d AWS I us-east- d AWS I us-east- d AWS I us-east- d Other Other d Other d Other d WS I us-east- AWS I us-east-	Storage Data Transfer Data Transfer Data Transfer Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (N. Virginia) US East (Ohio) 2 US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) External 1 Amazon CloudFront US East (N. Virginia) External 2 External US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External Lexternal External	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Inbound IntraRegion AWS Outbound AWS Outbound IntraRegion AWS Outbound InterRegion Outbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes USE1-CloudFront-In-Bytes DataTransfer-Pegional-Bytes USE1-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes DataTransfer-Pout-Bytes DataTransfer-Pout-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Pout-Bytes DataTransfer-Pout-Bytes DataTransfer-Pout-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE3-Casa SnapshotUsage #### ### AmazonEC2 USE3-Casa SnapshotUsage #### ### AmazonEC2 USE3-Casa SnapshotUsage #### ### AmazonEC2 USE3-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-BSS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### #### AmazonEC2 USE3-DataTransfer-Out-Bytes #### #### AmazonEC2 USE3-DataTransfer-Out-Bytes #### #### AmazonEC2 USE3-DataTransfer-Out-Bytes #### #### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes ####### AmazonEC2 USE3-DataTransfer-Out-Bytes ######## AmazonEC3 USE3-USE3-WS-Out-Bytes	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4 0.003398827 4.90659E-5 20.9656667 21.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 7.285699E-4 0.008699843 1.125489E-4 0.00869943 1.125498E-4 0.0087515432 1.5256E-5 3.79914E-5 6.0159E-6 5.8033E-6 5.8033E-6	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E External Amazon E US East (N. Virginia)	d AWS I us-east- d AWS I us-east- d AWS I us-east- d AWS I us-east- d Other Other d Other d Other d WS I us-east- AWS I us-east-	Storage Obata Transfer Dotata Transfer Storage Dotata Transfer Data Transfer Storage Snapshot Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia) External US East (Dhio)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other Other AWS us-east- Other	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Inbound IntraRegion AWS Outbound AWS Outbound IntraRegion AWS Outbound InterRegion Outbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-in-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes	GB-Mo GB GB-Mo GB GB-Mo GB GB-Mo GB GB GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-WS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### ### AmazonEC2 DataTransfer-Out-Bytes ####### ### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes ######### AmazonEC2 DataTransfer-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568548E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.098508845 0.472224935 7.285699E-4 0.087515432 1.15488E-4 0.087515432 1.59256E-5 3.79914E-5 6.8033E-6 5.8033E-6 5.8033E-6 5.8033E-6	Amazon E US East (N. Virginia) Amazon E Externat Amazon E Externat Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- Other Other Other AWS I us-east-	Storage Data Transfer Data Transfer Data Transfer Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (N. Virginia) US East (Ohio) 2 US East (Ohio) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other AWS us-east- Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion Inbound IntraRegion AWS Outbound AWS Outbound AWS Outbound IntraRegion AWS Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Pegional-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes USE1-CloudFront-In-Bytes DataTransfer-Dut-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Out-Bytes	GB-Mo GB GB-Mo GB GB-Mo GB GB-Mo GB
9/4/2024 9/4/2024	**************************************	Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### #### ### AmazonEC2 USE2-USE3-WS-Out-Bytes #### ### ### AmazonEC2 USE2-USE3-WS-Out-Bytes #### ### ### AmazonEC2 USE2-USE3-WS-Out-Bytes #### #### AmazonEC2 USE2-USE3-WS-Out-Bytes ####### ### AmazonEC2 USE2-USE3-WS-Out-Bytes ########## #### AmazonEC2 USE2-USE3-WS-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 269.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.285699E-4 0.087515432 1.125498E-4 0.087515432 1.159256E-5 3.79914E-5 6.0159E-6 5.8033E-6 5.8033E-6 5.8033E-6 5.8033E-6 5.8038E-6	Amazon E US East (N. Virginia) Amazon E Externat Amazon E Externat Amazon E Externat Amazon E Externat Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d Other Other Other Other Other AWS I us-east-	Storage Data Transfer Data Transfer Data Transfer Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) 1 Amazon CloudFront US East (N. Virginia) External US East (N. Virginia) Estest (N. Virginia)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other AWS us-east- Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound	EBS:VolumeUsage.gp3 USE2-LWS-1-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Pout-Bytes USE2-EBS:VolumeUsage USE1-CloudFront-In-Bytes DataTransfer-Out-Bytes DataTransfer-Pout-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Pout-Bytes USE3-DataTransfer-Pout-Bytes USE3-DataTransfer-Pout-Bytes USE3-DataTransfer-Pout-Bytes	GB-Mo GB GB-Mo GB GB-Mo GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 USE2-EBS:VolumeUsage.gp2 ###### AmazonEC2 USE2-DataTransfer-In-Bytes ###### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE3-Casa DataTransfer-Dut-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-USE3-AWS-Out-Bytes #### ### AmazonEC2 USE3-USE3-AWS-Out-Bytes #### ### AmazonEC2 USE3-USE3-WS-Out-Bytes #### ### AmazonEC2 USE3-USE3-WS-Out-Bytes #### ### AmazonEC2 USE3-USE3-WS-Out-Bytes #### ### AmazonEC2 USE3-USE3-USE3-USB3-USB3-USB3-USB3-USB3-USB3-USB3-USB	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4 0.003988827 4.90659E-5 261.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 7.285699E-4 0.008699843 1.125489E-6 0.087515432 1.125489E-6 0.087515432 6.0159E-6 5.8033E-6 6.0089E-6 0.0089E-6 0.0089E-6 0.0089E-6 0.0089E-6 0.0089E-6 0.0089E-6 0.0089E-6	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E LuS East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E Esternal Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other	Storage Obata Transfer Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) 1 Amazon CloudFront US East (N. Virginia) External US East (N. Virginia) Estest (N. Virginia)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- AWS us-east- AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Outbound InterRegion Outbound IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Inbound AWS Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-in-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes USE2-EBS:VolumeUsage.gp2 USE2-EBS:VolumeUsage.gp2 USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-WNS-Out-Bytes USE2-WNS-Out-Bytes USE2-LSE4-WNS-Out-Bytes USE2-LSE4-WNS-Out-Bytes USE2-LSE4-WNS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-WS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-CloudFront-In-Bytes #### ### AmazonEC2 USE3-CloudFront-In-Bytes #### ### AmazonEC2 USE3-CloudFront-In-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### AmazonEC2 USE3-USAS-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Bytes ####### ### AmazonEC2 USE3-USE3-MS-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 62.88666667 1.258737E-4 0.011443705 3.61055E-5 6.2898E-6 0.009508845 0.472224935 7.285699E-4 0.087515432 1.125488E-4 0.087515432 1.59256E-5 3.79914E-5 6.8033E-6 5.8033E-6 5.8033E-6 5.8033E-6 5.8038E-6 5.8038E-6 5.8038E-6 5.8038E-6 5.8038E-6 5.8038E-6 5.8038E-6 5.8038E-6	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E External Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other	Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) External 1 Amazon CloudFront US East (N. Virginia) External 2 External US East (N. Virginia) External US East (N. Virginia)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Outbound InterRegion Outbound IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Inbound AWS Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-01-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE1-CloudFront-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE1-USE2-AWS-Out-Bytes USE1-USE1-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### #### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE3-AWS-Out-Bytes ######### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes ############ #### AmazonEC2 USE2-USE3-AWS-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.0472224935 7.285699E-4 0.088698E-3 1.125498E-4 0.087515432 1.125498E-5 3.79914E-5 6.0159E-6 5.8033E-6 5.8033E-6 5.8033E-6 2.4568E-6 0.008866115 2.0089E-6 2.4568E-6 0.003886018	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E LSE East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other Other d Other d Other d Other AWS I us-east-	Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion Inbound IntraRegion AWS Outbound InterRegion Outbound IntraRegion Outbound IntraRegion Outbound InterRegion Outbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-01-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-BSX-VolumeUsage.gp2 USE2-BSX-VolumeUsage.gp2 USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Put-Bytes DataTransfer-Put-Bytes USE1-EBSX-VolumeUsage.gp2 USE1-CloudFront-In-Bytes DataTransfer-Qut-Bytes DataTransfer-Qut-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE3-WS-Out-Bytes USE1-USE2-WS-Out-Bytes USE1-USE2-WS-Out-Bytes USE1-USE3-WS-Out-Bytes USE1-USE3-WS-Out-Bytes USE1-USE3-WS-Out-Bytes DataTransfer-In-Bytes DataTransfer-Regional-Bytes USE1-USE3-Wytes DataTransfer-Regional-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### #### AmazonEC2 USE2-USE1-WSH-NEYbes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-Out-Bytes #### #### AmazonEC2 DataTransfer-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 USE2-DataTransfer-In-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE1-QioudTront-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Dut-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-USE3-UWS-Out-Bytes #### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes ####################################	135.2786173 5.34804E-5 1.568548E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.0011443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.28569E-4 0.067515432 1.59256E-5 3.79914E-5 6.0159E-6 5.8033E-6 5.8033E-6 0.008866115 2.00889E-6 0.008866115 2.00889E-6 0.00886688	Amazon Eustic Compute Clou Amazon Eustas (Ohio) Amazon Eustas (Ni) Virginia) Amazon Eustas (Ni) Virginia) Amazon Eustas (Ni) Virginia) Amazon Eusternat Amazon Eusternat Amazon Eusternat Amazon Eusternat Amazon Eustas (Ni) Virginia) Amazon Eustas (Ni) Amazon Eustas (Virginia) Amazon Eustas (Virginia) Amazon Eustas (Ni) Amazon Eustas (Virginia) Amazon Eustas (Virginia) Amazon Eustas (Virginia) Amazon Eustas (Ni) Amazon Eustas	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other d WS I us-east- AWS I us-east-	Storage Obata Transfer Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) US East (Ohio) 2 US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) EU (Ireland)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion InterRegion AWS Outbound IntraRegion AWS Outbound IntraRegion IntraRegion Outbound IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound AWS Inbound InterRegion Outbound InterRegion Intound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Pegional-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE2-USE1-MS-Out-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE2-USE1-MS-In-Bytes	GB-Mo GB GB GB-Mo GB GB-Mo GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Pytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes ### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE2-WS-Out-Bytes #### ### ### AmazonEC2 USE2-USE2-WS-Out-Bytes #### ### ### AmazonEC2 USE2-USE2-WS-Out-Bytes #### ### #### ### #### #### ##########	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.072224935 7.285699E-4 0.087515432 1.125488E-4 0.087515432 1.125488E-4 0.087515432 1.125488E-6 5.8033E-6 5.8033E-6 5.8033E-6 5.8033E-6 0.00886888 2.4568E-6 0.00886688 0.00886888 0.00886888	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E Esternal Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other d WS I us-east- AWS I us-east-	Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) US East (Ohio) 2 US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) EU (Ireland)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion IntraRegion AWS Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion InterRegion Outbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion InterRegion Inbound IntraRegion IntraRegion InterRegion Inbound IntraRegion Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE1-CloudFront-In-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Pout-Bytes DataTransfer-Pout-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE1-USE2-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Begional-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Begional-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Begional-Bytes USE1-EU-AWS-In-Bytes USE1-EU-AWS-In-Bytes USE1-EU-AWS-In-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-BataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE3-MS-Out-Bytes #### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### ### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### ### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### #### ### #### #### #############	135.2786173 5.34804E-5 1.568543E-4 130.1333333 1.900823E-4 0.003988827 4.90659E-5 62.989E-6 0.009508845 6.2989E-6 0.009508845 7.285699E-4 0.008669843 1.125498E-4 0.087515432 1.59256E-5 5.8033E-6 5.8033E-6 0.0088666115 2.0089E-6 2.4568E-6 0.009866888 5.81405E-5 1.40183E-5 1.40183E-5 1.40183E-5	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E US East (N. Virginia) Amazon E LSE East (N. Virginia) Amazon E External Amazon E External Amazon E Esternal Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- AWS I us-east- Other Other Other AWS I us-east-	Storage Obata Transfer Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) EU (Ireland) US East (N. Virginia) EU (Ireland) US East (N. Virginia) EU SEAST (N. Virginia) EU (Ireland)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Outbound IntraRegion InterRegion Inbound IntraRegion InterRegion Inbound IntraRegion InterRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-in-Bytes DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE1-CloudFront-In-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE2-USE3-WS-Out-Bytes DataTransfer-Regional-Bytes USE2-USE1-WS-Out-Bytes DataTransfer-Regional-Bytes USE2-USE1-WS-Out-Bytes DataTransfer-Regional-Bytes USE2-USE1-WS-Out-Bytes USE1-USE1-WS-In-Bytes USE1-USE1-WS-In-Bytes USE1-U-WS-In-Bytes USE1-U-WS-In-Bytes USE1-U-WS-In-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### #### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-WS-In-Pytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp3 #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Qut-Bytes #### ### AmazonEC2 DataTransfer-Qut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Qut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Qut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Qut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE3-AWS-Out-Bytes #### ### AmazonEC2 USE3-USE3-WS-Out-Bytes #### ### AmazonEC2 USE3-USE3-WS-Out-Bytes #### ### AmazonEC2 USE3-USE3-WS-Out-Bytes #### ### ### AmazonEC2 USE3-USE3-WS-Out-Bytes #### #### AmazonEC2 USE3-USE3-WS-Out-Bytes #### #### AmazonEC2 USE3-USE3-WS-Out-Bytes #### #### AmazonEC2 USE3-USE3-WS-Out-Bytes #### #### #### AmazonEC2 USE3-USE3-WS-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 4.90659E-5 268.86666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.285699E-4 0.087515432 1.15488E-4 0.087515432 1.1559256E-5 5.8033E-6 5.8033E-6 5.8033E-6 0.008866888 5.8038E-6 0.008866888 0.00886688 0.00886688 0.008866888 5.81405E-5 1.40183E-5 1.40183E-5	Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other d WS I us-east- AWS I us-east-	Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) EU (Ireland) US East (N. Virginia) EU (Ireland) US East (N. Virginia) EU SEAST (N. Virginia) EU (Ireland)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other Other AWS us-east- Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion	EBS:VolumeUsage.gp3 USE2-USE1-AWS-1-Bytes DataTransfer-Out-Bytes DBS:VolumeUsage.gp3 DataTransfer-Out-Bytes DataTransfer-Dut-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes USE1-CloudFront-In-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-Dut-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-Dut-Bytes DataTransfer-Bytes DataTransfer-Bytes DataTransfer-Bytes DataTransfer-Bytes DataTransfer-Bytes DSE2-DataTransfer-Bytes USE2-USE1-WS-In-Bytes DSE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Pytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-Bas-YolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.0472224935 7.285699E-4 0.008869843 1.125488E-4 0.087515432 1.125488E-3 0.08866815 2.0089E-6 2.4568E-6 0.008866115 2.0089E-6 2.4568E-6 0.003890508 0.008866888 5.81405E-5 135.139284 1.40183E-5 135.139284 1.40183E-5 135.139284 0.00955379	Amazon Eustic Compute Clou Amazon E US East (N. Virginia) Amazon E Externat Amazon E Externat Amazon E Externat Amazon E Externat Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other Other Other d Other d Other AWS I us-east-	Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia)	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion AWS Outbound IntraRegion InterRegion Outbound InterRegion Outbound AWS Outbound InterRegion Outbound IntraRegion InterRegion Inbound IntraRegion InterRegion Inbound IntraRegion InterRegion Inbound InterRegion Inbound InterRegion Inbound InterRegion Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-USE1-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Pegional-Bytes USE1-CloudFront-In-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes USE2-USE1-AWS-Out-Bytes USE1-U-AWS-Out-Bytes USE1-U-AWS-Out-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes USE1-EU-AWS-In-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBs:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-BataTransfer-In-Bytes #### ### AmazonEC2 USE2-BataTransfer-In-Bytes #### ### AmazonEC2 USE2-BataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-DataTransfer-Out-Bytes #### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### AmazonEC2 USE3-USE3-MS-Out-Bytes #### ### ### AmazonEC2 USE3-USE3-MS-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568548E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.0011443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.28569E-4 0.00850845 1.125488E-4 0.087515432 1.59256E-5 3.79914E-5 6.0159E-6 5.8033E-6 5.8033E-6 5.8033E-6 0.008866115 2.0089E-6 2.4568E-6 0.00886688 5.81405E-5 1.40183E-5 1.40183E-5 1.40183E-5	Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Other Other Other d Other d Other AWS I us-east-	Storage Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) Ex East (N. Virginia) Ex East (N. Virginia) Ex East (N. Virginia) External US East (N. Virginia) US Ex External US External	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion Inbound IntraRegion AWS Outbound AWS Outbound AWS Outbound IntraRegion AWS Outbound IntraRegion AWS Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion InterRegion InterRegion InterRegion InterRegion InterRegion IntraRegion IntraRegion IntraRegion IntraRegion InterRegion Inbound IntraRegion InterRegion Inbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion Inbound IntraRegion Inbound IntraRegion Intound IntraRegion IntraRegion Intound IntraRegion Intound IntraRegion Intound IntraRegion Intound IntraRegion Intra	EBS-VolumeUsage_gp3 USS2-JUSE1-AWS-In-Bytes DataTransfer-Out-Bytes EBS-VolumeUsage_gp3 DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-In-Bytes USS2-DataTransfer-In-Bytes USS2-DataTransfer-In-Bytes USS2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes EBS-SnapshotUsage USS2-DataTransfer-Out-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes USS2-USS1-WS-Out-Bytes DataTransfer-Regional-Bytes USS2-USS1-WS-In-Bytes USS2-USS1-WS-In-Bytes USS2-DataTransfer-Regional-Bytes USS2-DataTransfer-Regional-Bytes USS2-DataTransfer-Regional-Bytes USS2-DataTransfer-Regional-Bytes USS2-DataTransfer-Regional-Bytes USS2-DataTransfer-Regional-Bytes USS2-DataTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes DutaTransfer-Regional-Bytes	GB-Mo GB GB GB-Mo GB GB-Mo GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-WS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-USE1-WS-Out-Bytes #### ### AmazonEC2 USE2-USE1-WS-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-USE1-WS-Out-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### AmazonEC2 DataTransfer-Regional-Bytes #### #### ### AmazonEC2 DataTransfer-Regional-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.009508845 1.125488E-4 0.0087515432 1.159256E-5 3.79914E-5 6.5039E-6 5.8033E-6 5.8033E-6 5.8039E-6	Amazon Elastic Compute Clou Amazon E US East (N. Virginia) Amazon E Externat Amazon E Externat Amazon E Externat Amazon E Externat Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d Other Other Other Other Other Other Other Other AWS I us-east-	Storage Obata Transfer Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (N. Virginia) US East (Ohio) 2 US East (Ohio) US East (N. Virginia) External US East (N. Virginia) External 1 Amazon CloudFront US East (N. Virginia) External 2 External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External External US East (N. Virginia) External	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion InterRegion Inbound IntraRegion AWS Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion InterRegion Outbound IntraRegion InterRegion Inter	EBS:VolumeUsage.gp3 USE2-USE1-AWS-Uses DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE1-CloudFront-In-Bytes USE1-CloudFront-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE1-USE2-AWS-Out-Bytes DataTransfer-Regional-Bytes USE1-USE1-AWS-Out-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-Out-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Regional-Bytes USE1-EU-AWS-In-Bytes USE1-EU-AWS-In-Bytes DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes USE2-DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-WSI-NPytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Dut-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-EBS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Dut-Bytes #### ### AmazonEC2 DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### ### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes ######## #### AmazonEC2 USE2-USE1-Bytes ######### AmazonEC2 USE2-DataTransfer-Regional-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.0003988827 4.90659E-5 268.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.098508845 0.472224935 7.285699E-4 0.0088698943 1.125488E-4 0.087515432 1.59256E-5 3.79914E-5 6.3033E-6 0.008866115 2.0089E-6 2.4568E-6 0.0038866115 2.0089E-6 2.4568E-6 0.003886615 3.79914E-5 6.8033E-6 0.00886615 3.79914E-5 6.8033E-6 0.00886615 3.79914E-5 6.8033E-6 0.00886615 3.79914E-5 6.8033E-6 0.00886615 1.20886615 1.208866888 6.50787E-4 0.009505379 7.961E-6 1.172843E-4 0.099505379 7.961E-6 1.172843E-6 1.172843E-6 1.172843E-6 1.172843E-6 1.172843E-6 1.172843E-6 1.172843E-6 1.172843E-6	Amazon Eustic Compute Clou Amazon Eusta (Ohio) Amazon Eusta (Ohio) Amazon Eusta (Ohio) Amazon Eusta (Ohio) Amazon Eusta (N. Virgina) Amazon Eusternat Amazon Eusternat Amazon Eusternat Amazon Eusternat Amazon Eusternat Amazon Eusternat Amazon Eusta (N. Virgina)	d AWS I us-east- AWS I us-east- Other Other Other AWS I us-east- A	Storage Obata Transfer Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (Ohio) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) EU (Ireland) 1 US East (N. Virginia) EU (Ireland) US East (N. Virginia) E	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- AWS us-east- Other Other Other AWS us-east-	InterRegion Inbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound AWS Inbound IntraRegion AWS Outbound IntraRegion Inbound IntraRegion AWS Outbound IntraRegion AWS Outbound IntraRegion AWS Outbound IntraRegion IntraRegion IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Outbound IntraRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound	EBS:VolumeUsage.gp3 USE2-USE1-AWS-1-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Out-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-Neglonal-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-Bytes USE1-CloudFront-In-Bytes DataTransfer-Dut-Bytes DataTransfer-Regional-Bytes USE2-USE1-WS-Dut-Bytes DataTransfer-Regional-Bytes USE2-USE1-WS-In-Bytes DataTransfer-Regional-Bytes USE1-U-AWS-In-Bytes USE1-U-AWS-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Dut-Bytes DataTransfer-Dut-	GB-Mo GB GB GB-Mo GB GB-Mo GB
9/4/2024 9/4/2024		Usage	#### ### AmazonEC2 EBS:VolumeUsage.gp3 #### ### AmazonEC2 USE2-USE1-AWS-In-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-Out-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 USE2-DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-In-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 DataTransfer-Regional-Bytes #### ### AmazonEC2 USE2-BS:VolumeUsage.gp2 #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Out-Bytes #### ### AmazonEC2 USE2-DataTransfer-Dut-Bytes #### ### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes #### #### AmazonEC2 USE2-USE1-AWS-Out-Bytes ####################################	135.2786173 5.34804E-5 1.568543E-4 130.133333 1.900823E-4 0.003988827 4.90659E-5 268.8666667 1.258737E-4 0.011443705 3.61055E-5 6.2989E-6 0.009508845 0.472224935 7.285699E-4 0.087515432 1.125498E-4 0.087515432 1.125498E-6 0.009866888 5.81405E-5 1.6008866115 2.0089E-6 2.4568E-6 0.003866115 2.0089E-6 2.4568E-6 0.003866115 2.0089E-6 2.4568E-6 0.003866888 5.81405E-5 1.313284 6.507387E-4 0.009505379 7.961E-6 1.172848E-4	Amazon E US East (N. Virginia) Amazon E External Amazon E External Amazon E External Amazon E US East (N. Virginia)	d AWS I us-east- AWS I us-east- d AWS I us-east- d AWS I us-east- d Chter Other d WS I us-east- AWS I us-east-	Storage Obata Transfer Data Transfer	us-east- us-east- us-east-	1 US East (N. Virginia) External 1 External US East (N. Virginia) US East (N. Virginia) US East (Ohio) 2 US East (Ohio) US East (N. Virginia) External US East (N. Virginia) External 1 Amazon CloudFront US East (N. Virginia) External 2 External US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) US East (N. Virginia) External US East (N. Virginia) External US East (N. Virginia) External External US East (N. Virginia) External	AWS us-east- Other Other AWS us-east- AWS us-east- AWS us-east- AWS us-east- Other AWS us-east- Other AWS us-east- AWS us-east- Other Other AWS us-east- Other AWS us-east- Other AWS us-east- Other	InterRegion Inbound AWS Outbound AWS Outbound AWS Outbound AWS Inbound AWS Inbound AWS Inbound IntraRegion IntraRegion AWS Outbound IntraRegion Inbound IntraRegion AWS Outbound AWS Outbound AWS Outbound IntraRegion AWS Outbound IntraRegion AWS Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion Outbound InterRegion InterRegion InterRegion InterRegion InterRegion InterRegion IntraRegion IntraRegion IntraRegion IntraRegion InterRegion Inbound IntraRegion InterRegion Inbound IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion IntraRegion Inbound IntraRegion Inbound IntraRegion Intound IntraRegion IntraRegion Intound IntraRegion Intound IntraRegion Intound IntraRegion Intound IntraRegion Intra	EBS:VolumeUsage.gp3 USE2-USE1-AWS-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-Out-Bytes EBS:VolumeUsage.gp3 DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes USE2-DataTransfer-In-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Regional-Bytes DataTransfer-Put-Bytes DataTransfer-Put-Bytes DataTransfer-Put-Bytes DataTransfer-Put-Bytes USE1-EBS:VolumeUsage.gp2 USE1-CloudFront-In-Bytes DataTransfer-Qut-Bytes USE2-DataTransfer-Out-Bytes USE2-DataTransfer-Out-Bytes DataTransfer-Regional-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-Out-Bytes USE3-DataTransfer-In-Bytes DataTransfer-In-Bytes DataTransfer-In-Bytes USE3-DataTransfer-Regional-Bytes	GB-Mo GB GB GB-Mo GB GB GB-Mo GB